

Name	RA ₂₀₀₀	DEC ₂₀₀₀	δ position arcsec	counts 0.5-7 keV	counts 0.5-2 keV	counts 2-7 keV	flux(S_{14}) 0.5-7 keV	flux(S_{14}) 0.5-2 keV	flux(S_{14}) 2-7 keV	exp time	frac area	HR
OSXB J142420.5+333922	14 24 20.58	33 39 22.13	5.31	4	1	3	0.88±0.70	0.12±0.30	1.39±1.29	4714.68	0.780	
OSXB J142428.1+351922	14 24 28.15	35 19 22.49	0.63	99	74	25	26.17±2.29	11.68±1.20	13.32±2.58	4711.62	0.831	-0.50 ^{+0.01} _{-0.01}
OSXB J142429.6+342721	14 24 29.68	34 27 21.84	3.72	5	3	2	1.20±0.72	0.45±0.37	0.91±1.15	4714.68	0.837	
OSXB J142430.0+325034	14 24 30.03	32 50 34.13	3.73	7	6	1	1.77±0.80	0.94±0.45	0.39±1.02	4708.48	0.821	
OSXB J142433.0+342819	14 24 33.01	34 28 19.33	1.37	19	12	7	5.03±1.14	1.90±0.57	3.71±1.61	4714.68	0.821	-0.27 ^{+0.07} _{-0.07}
OSXB J142434.0+331557	14 24 34.04	33 15 57.34	3.11	7	6	1	1.74±0.80	0.92±0.45	0.41±1.01	4714.68	0.842	
OSXB J142434.4+331340	14 24 34.46	33 13 40.88	0.98	26	18	8	6.59±1.29	2.73±0.66	4.06±1.69	4714.68	0.859	-0.40 ^{+0.05} _{-0.05}
OSXB J142435.4+353855	14 24 35.40	35 38 55.00	2.56	5	5	0	1.04±0.67	0.65±0.40	≤0.6	5038.95	0.859	
OSXB J142435.7+345012	14 24 35.75	34 50 12.98	3.12	8	2	6	1.98±0.83	0.29±0.33	3.04±1.54	4714.68	0.854	
OSXB J142435.7+354224	14 24 35.76	35 42 24.10	0.87	33	22	11	7.23±1.33	2.88±0.67	4.85±1.76	5038.95	0.873	-0.34 ^{+0.04} _{-0.04}
OSXB J142435.8+325131	14 24 35.86	32 51 31.40	2.91	7	5	2	1.71±0.80	0.74±0.42	0.94±1.14	4708.48	0.868	
OSXB J142437.6+331152	14 24 37.63	33 11 52.52	2.15	9	6	3	2.24±0.87	0.91±0.45	1.46±1.26	4714.68	0.854	
OSXB J142437.9+354404	14 24 37.91	35 44 04.42	1.79	10	8	2	2.20±0.84	1.06±0.46	0.84±1.07	5038.95	0.856	-0.63 ^{+0.15} _{-0.13}
OSXB J142438.1+334245	14 24 38.19	33 42 45.36	2.86	4	2	2	0.93±0.67	0.28±0.33	0.93±1.14	4714.68	0.873	
OSXB J142438.5+322649	14 24 38.56	32 26 49.68	2.05	8	6	2	1.70±0.78	0.77±0.42	0.82±1.06	5048.13	0.878	
OSXB J142439.8+340757	14 24 39.86	34 07 57.76	1.94	10	7	3	2.58±0.90	1.09±0.47	1.52±1.26	4714.68	0.832	-0.43 ^{+0.14} _{-0.13}
OSXB J142440.0+345137	14 24 40.09	34 51 37.35	2.32	7	7	0	1.78±0.79	1.08±0.47	≤0.7	4714.68	0.844	
OSXB J142440.4+351921	14 24 40.48	35 19 21.00	2.28	4	3	1	0.97±0.67	0.44±0.37	0.45±1.00	4711.62	0.869	
OSXB J142441.1+342619	14 24 41.14	34 26 19.14	2.37	6	5	1	1.49±0.75	0.75±0.42	0.46±0.99	4714.68	0.862	
OSXB J142441.2+354237	14 24 41.21	35 42 37.21	1.68	7	5	2	1.56±0.74	0.67±0.39	0.88±1.06	5038.95	0.844	
OSXB J142441.3+342703	14 24 41.31	34 27 03.00	2.22	8	5	3	2.01±0.83	0.75±0.42	1.50±1.25	4714.68	0.860	
OSXB J142441.9+345553	14 24 41.96	34 55 53.63	1.59	10	6	4	2.43±0.90	0.87±0.45	1.95±1.35	4714.68	0.891	-0.21 ^{+0.14} _{-0.14}
OSXB J142442.4+325407	14 24 42.46	32 54 07.68	1.68	6	5	1	1.46±0.76	0.74±0.42	0.44±1.00	4708.48	0.872	
OSXB J142442.5+340817	14 24 42.52	34 08 17.64	1.31	15	11	4	3.68±1.04	1.62±0.55	1.94±1.36	4714.68	0.884	-0.48 ^{+0.09} _{-0.09}
OSXB J142442.6+344923	14 24 42.67	34 49 23.49	2.50	5	3	2	1.23±0.71	0.45±0.37	0.97±1.14	4714.68	0.859	
OSXB J142442.8+333532	14 24 42.85	33 35 32.81	0.87	31	26	5	7.77±1.39	3.90±0.77	2.48±1.45	4714.68	0.873	-0.69 ^{+0.05} _{-0.04}
OSXB J142442.9+325551	14 24 42.90	32 55 51.65	2.94	7	5	2	1.72±0.80	0.75±0.42	0.94±1.14	4708.48	0.858	
OSXB J142443.7+342538	14 24 43.78	34 25 38.31	1.22	12	9	3	2.94±0.96	1.32±0.51	1.45±1.25	4714.68	0.888	-0.51 ^{+0.12} _{-0.11}
OSXB J142443.8+354143	14 24 43.83	35 41 43.02	1.79	5	4	1	1.14±0.67	0.55±0.37	0.44±0.93	5038.95	0.826	
OSXB J142443.8+322526	14 24 43.87	32 25 26.56	0.90	17	7	10	3.72±1.02	0.91±0.44	4.44±1.69	5048.13	0.872	0.18 ^{+0.08} _{-0.08}
OSXB J142444.9+345552	14 24 44.97	34 55 52.60	1.98	5	4	1	1.23±0.71	0.60±0.40	0.46±0.99	4714.68	0.867	
OSXB J142445.3+323004	14 24 45.36	32 30 04.83	1.54	14	9	5	2.97±0.94	1.14±0.48	2.13±1.35	5048.13	0.895	-0.29 ^{+0.10} _{-0.10}
OSXB J142445.5+331437	14 24 45.51	33 14 37.72	0.52	27	4	23	6.55±1.31	0.57±0.39	11.34±2.49	4714.68	0.906	0.71 ^{+0.05} _{-0.05}
OSXB J142445.8+342945	14 24 45.87	34 29 45.37	1.67	4	4	0	0.96±0.67	0.58±0.39	≤0.7	4714.68	0.893	
OSXB J142446.2+334013	14 24 46.21	33 40 13.64	1.32	7	6	1	1.67±0.79	0.86±0.45	0.46±0.99	4714.68	0.911	
OSXB J142446.3+345334	14 24 46.37	34 53 34.52	1.57	4	4	0	0.94±0.67	0.57±0.39	≤0.7	4714.68	0.914	
OSXB J142447.6+334459	14 24 47.67	33 44 59.17	2.52	6	5	1	2.67±0.76	1.34±0.42	0.85±1.00	4714.68	0.484	
OSXB J142447.9+324935	14 24 47.93	32 49 35.48	0.60	28	20	8	6.76±1.33	2.88±0.69	3.91±1.68	4708.48	0.913	-0.43 ^{+0.05} _{-0.05}

DXB J142448.1+324826	14 24 48.10	32 48 26.40	1.72	5	1	4	1.19±0.71	0.14±0.29	1.95±1.35	4708.48	0.906	0.40 ^{+0.13} _{-0.14}
DXB J142448.4+343250	14 24 48.40	34 32 50.88	2.06	4	4	0	0.94±0.67	0.57±0.40	≤0.7	4714.68	0.904	
DXB J142448.4+323041	14 24 48.49	32 30 41.18	2.11	10	3	7	2.10±0.84	0.37±0.34	2.99±1.50	5048.13	0.902	
DXB J142448.5+323207	14 24 48.50	32 32 07.17	2.15	9	5	4	2.03±0.81	0.68±0.39	1.81±1.27	5048.13	0.830	
DXB J142448.6+334540	14 24 48.60	33 45 40.72	2.76	5	3	2	1.19±0.72	0.43±0.37	0.93±1.14	4714.68	0.879	-0.54 ^{+0.11} _{-0.10}
DXB J142448.6+322949	14 24 48.65	32 29 49.91	1.85	5	3	2	1.05±0.66	0.38±0.34	0.84±1.06	5048.13	0.888	
DXB J142449.2+354118	14 24 49.22	35 41 18.97	0.80	13	10	3	2.86±0.92	1.32±0.50	1.33±1.16	5038.95	0.872	
DXB J142449.3+340944	14 24 49.33	34 09 44.94	1.15	20	14	6	5.05±1.16	2.12±0.60	3.03±1.53	4714.68	0.865	
DXB J142449.5+354320	14 24 49.59	35 43 20.32	0.80	10	3	7	2.07±0.84	0.37±0.34	2.94±1.50	5038.95	0.926	0.40 ^{+0.13} _{-0.14}
DXB J142449.7+323041	14 24 49.79	32 30 41.83	1.62	6	4	2	1.24±0.70	0.50±0.37	0.82±1.06	5048.13	0.906	-0.84 ^{+0.14} _{-0.10}
DXB J142449.7+325356	14 24 49.79	32 53 56.30	1.66	6	5	1	1.45±0.75	0.73±0.42	0.46±0.99	4708.48	0.898	
DXB J142449.8+351815	14 24 49.84	35 18 15.96	1.26	4	2	2	0.94±0.66	0.28±0.33	0.95±1.13	4711.62	0.928	
DXB J142450.4+340415	14 24 50.42	34 04 15.62	1.01	7	3	4	1.70±0.79	0.43±0.36	1.97±1.35	4714.68	0.901	
DXB J142450.6+345851	14 24 50.68	34 58 51.71	1.70	11	10	1	2.68±0.93	1.47±0.53	0.43±1.00	4714.68	0.888	-0.62 ^{+0.07} _{-0.06}
DXB J142451.1+324846	14 24 51.10	32 48 46.67	1.40	7	3	4	1.68±0.79	0.43±0.36	1.94±1.35	4708.48	0.914	
DXB J142451.2+333556	14 24 51.20	33 35 56.03	0.58	21	17	4	5.24±1.18	2.53±0.65	2.00±1.35	4714.68	0.880	
DXB J142451.4+334654	14 24 51.48	33 46 54.92	3.12	6	1	5	1.43±0.76	0.13±0.29	2.45±1.45	4714.68	0.872	
DXB J142451.7+351411	14 24 51.72	35 14 11.45	1.57	4	1	3	0.98±0.67	0.14±0.29	1.49±1.25	4711.62	0.884	-0.64 ^{+0.09} _{-0.08}
DXB J142452.2+322722	14 24 52.20	32 27 22.02	1.25	6	4	2	1.22±0.70	0.49±0.37	0.82±1.05	5048.13	0.933	
DXB J142452.3+343344	14 24 52.36	34 33 44.47	1.12	16	13	3	3.90±1.06	1.90±0.58	1.45±1.25	4714.68	0.895	
DXB J142453.5+325027	14 24 53.58	32 50 27.79	1.01	5	3	2	1.22±0.71	0.44±0.36	0.99±1.13	4708.48	0.902	
DXB J142453.9+340355	14 24 53.92	34 03 55.31	1.25	4	1	3	0.95±0.66	0.14±0.29	1.45±1.24	4714.68	0.918	-0.60 ^{+0.14} _{-0.13}
DXB J142455.2+350124	14 24 55.25	35 01 24.59	2.43	7	3	4	1.68±0.80	0.43±0.37	1.93±1.36	4714.68	0.866	
DXB J142455.7+351355	14 24 55.74	35 13 55.38	1.37	4	1	3	0.98±0.66	0.14±0.29	1.49±1.25	4711.62	0.889	
DXB J142456.3+351659	14 24 56.37	35 16 59.40	1.25	6	4	2	1.39±0.75	0.55±0.39	0.93±1.13	4711.62	0.950	
DXB J142457.2+353518	14 24 57.26	35 35 18.75	2.55	6	2	4	1.27±0.71	0.25±0.31	1.72±1.27	5038.95	0.877	-0.23 ^{+0.11} _{-0.10}
DXB J142457.5+351910	14 24 57.53	35 19 10.41	0.76	7	5	2	1.61±0.79	0.69±0.42	0.93±1.13	4711.62	0.955	
DXB J142457.8+350103	14 24 57.85	35 01 03.39	3.13	7	2	5	1.67±0.80	0.28±0.33	2.44±1.45	4714.68	0.877	
DXB J142457.9+333318	14 24 57.99	33 33 18.69	2.41	5	2	3	1.20±0.71	0.29±0.33	1.45±1.25	4714.68	0.881	
DXB J142458.0+351046	14 24 58.04	35 10 46.97	2.06	6	4	2	1.45±0.76	0.59±0.40	0.94±1.14	4711.62	0.877	-0.23 ^{+0.11} _{-0.10}
DXB J142458.1+333803	14 24 58.17	33 38 03.71	0.76	8	5	3	1.94±0.82	0.72±0.42	1.48±1.24	4714.68	0.905	
DXB J142458.3+340445	14 24 58.35	34 04 45.98	1.01	5	4	1	1.15±0.71	0.55±0.39	0.46±0.98	4714.68	0.959	
DXB J142458.5+322738	14 24 58.58	32 27 38.81	1.01	5	3	2	1.00±0.66	0.36±0.34	0.81±1.05	5048.13	0.958	
DXB J142501.4+343843	14 25 01.43	34 38 43.47	4.45	8	3	5	1.91±0.84	0.43±0.37	2.41±1.47	4714.68	0.850	-0.23 ^{+0.11} _{-0.10}
DXB J142501.6+331940	14 25 01.67	33 19 40.50	1.25	4	2	2	0.93±0.66	0.28±0.33	0.94±1.13	4714.68	0.936	
DXB J142502.2+345246	14 25 02.25	34 52 46.96	0.86	6	4	2	1.36±0.75	0.54±0.39	0.92±1.12	4714.68	0.972	
DXB J142502.2+345001	14 25 02.29	34 50 01.99	0.58	10	8	2	2.39±0.89	1.14±0.49	0.96±1.13	4714.68	0.920	
DXB J142502.5+325121	14 25 02.52	32 51 21.88	0.48	13	8	5	2.95±0.98	1.08±0.49	2.30±1.44	4708.48	0.974	-0.23 ^{+0.11} _{-0.10}
DXB J142503.4+345854	14 25 03.47	34 58 54.61	1.72	4	3	1	0.93±0.67	0.42±0.36	0.45±0.99	4714.68	0.920	
DXB J142503.4+325114	14 25 03.48	32 51 14.93	1.25	4	3	1	0.90±0.66	0.40±0.36	0.46±0.98	4708.48	0.978	
DXB J142503.5+333725	14 25 03.52	33 37 25.90	1.01	7	4	3	3.60±0.79	1.23±0.39	3.14±1.24	4714.68	0.428	
DXB J142503.5+352013	14 25 03.58	35 20 13.16	0.86	7	5	2	3.53±0.79	1.50±0.42	2.04±1.13	4711.62	0.437	

DXB J142503.7+330819	14 25 03.71	33 08 19.34	2.45	5	5	0	1.19±0.72	0.73±0.42	≤0.7	4714.68	0.884	
DXB J142503.8+345407	14 25 03.81	34 54 07.16	0.76	8	6	2	2.00±0.82	0.89±0.45	1.02±1.12	4714.68	0.880	
DXB J142504.4+355015	14 25 04.43	35 50 15.90	3.05	5	2	3	1.06±0.67	0.26±0.31	1.29±1.18	5038.95	0.844	
DXB J142504.5+355125	14 25 04.53	35 51 25.55	3.84	5	2	3	1.00±0.68	0.24±0.31	1.20±1.19	5038.95	0.865	
DXB J142504.6+354107	14 25 04.67	35 41 07.49	0.54	11	9	2	2.18±0.86	1.06±0.48	0.80±1.05	5038.95	0.975	-0.64 ^{+0.13} _{-0.11}
DXB J142504.7+334936	14 25 04.74	33 49 36.74	4.12	10	6	4	2.41±0.91	0.89±0.45	1.88±1.37	4714.68	0.858	-0.24 ^{+0.15} _{-0.14}
DXB J142504.7+344842	14 25 04.77	34 48 42.92	0.36	35	26	9	8.31±1.45	3.68±0.76	4.33±1.74	4714.68	0.928	-0.49 ^{+0.04} _{-0.04}
DXB J142504.8+340636	14 25 04.81	34 06 36.89	1.25	4	1	3	2.24±0.66	0.33±0.29	3.42±1.24	4714.68	0.392	
DXB J142505.6+351303	14 25 05.62	35 13 03.92	1.25	4	3	1	0.94±0.66	0.42±0.36	0.46±0.99	4711.62	0.928	
DXB J142505.6+345318	14 25 05.68	34 53 18.71	0.86	6	5	1	1.34±0.75	0.67±0.42	0.45±0.98	4714.68	0.987	
DXB J142505.7+343603	14 25 05.75	34 36 03.17	2.46	5	3	2	1.18±0.71	0.43±0.37	0.93±1.14	4714.68	0.895	
DXB J142505.7+324732	14 25 05.77	32 47 32.10	0.51	15	10	5	3.70±1.04	1.47±0.53	2.50±1.44	4708.48	0.894	-0.33 ^{+0.09} _{-0.09}
DXB J142505.9+350926	14 25 05.93	35 09 26.54	2.08	12	5	7	2.97±0.96	0.74±0.42	3.50±1.61	4711.62	0.870	0.16 ^{+0.11} _{-0.12}
DXB J142506.4+321830	14 25 06.46	32 18 30.03	2.91	6	5	1	1.25±0.71	0.64±0.40	0.35±0.94	5048.13	0.873	
DXB J142506.6+325443	14 25 06.66	32 54 43.92	0.54	15	10	5	3.47±1.04	1.38±0.53	2.35±1.44	4708.48	0.954	-0.33 ^{+0.09} _{-0.09}
DXB J142507.2+324436	14 25 07.21	32 44 36.02	1.57	7	5	2	1.72±0.79	0.74±0.42	0.98±1.13	4708.48	0.882	
DXB J142507.3+323137	14 25 07.35	32 31 37.01	0.25	74	50	24	15.18±1.88	6.11±0.94	9.99±2.36	5048.13	0.937	-0.35 ^{+0.02} _{-0.02}
DXB J142507.5+352724	14 25 07.54	35 27 24.49	3.31	11	6	5	2.68±0.94	0.89±0.45	2.42±1.46	4711.62	0.857	-0.12 ^{+0.13} _{-0.13}
DXB J142507.9+322344	14 25 07.97	32 23 44.80	1.01	5	4	1	1.00±0.66	0.48±0.37	0.40±0.92	5048.13	0.956	
DXB J142508.0+322322	14 25 08.05	32 23 22.76	1.01	5	4	1	1.01±0.66	0.48±0.37	0.41±0.92	5048.13	0.952	
DXB J142508.1+325203	14 25 08.15	32 52 03.78	0.68	8	5	3	1.78±0.82	0.66±0.42	1.36±1.24	4708.48	0.992	
DXB J142508.2+323022	14 25 08.22	32 30 22.64	1.25	5	3	2	1.00±0.66	0.36±0.34	0.81±1.05	5048.13	0.956	
DXB J142508.7+331436	14 25 08.78	33 14 36.85	0.76	7	3	4	2.47±0.79	0.63±0.36	2.87±1.34	4714.68	0.625	
DXB J142509.0+341955	14 25 09.08	34 19 55.81	3.37	5	3	2	1.18±0.72	0.44±0.37	0.91±1.15	4714.68	0.862	
DXB J142509.0+322211	14 25 09.09	32 22 11.65	1.25	4	1	3	0.84±0.62	0.12±0.27	1.28±1.16	5048.13	0.908	
DXB J142509.5+354246	14 25 09.50	35 42 46.30	0.86	6	2	4	1.16±0.70	0.23±0.31	1.58±1.26	5038.95	0.995	
DXB J142509.5+333800	14 25 09.55	33 38 00.98	0.54	11	6	5	2.50±0.92	0.81±0.45	2.30±1.44	4714.68	0.972	-0.09 ^{+0.12} _{-0.12}
DXB J142509.6+342108	14 25 09.61	34 21 08.53	2.57	5	3	2	1.19±0.72	0.43±0.37	0.93±1.14	4714.68	0.884	
DXB J142509.6+344953	14 25 09.66	34 49 53.32	1.25	4	1	3	0.92±0.66	0.14±0.29	1.40±1.24	4714.68	0.953	
DXB J142510.3+332629	14 25 10.35	33 26 29.17	5.06	5	4	1	1.10±0.74	0.58±0.40	0.25±1.04	4714.68	0.836	
DXB J142510.3+352314	14 25 10.39	35 23 14.31	1.49	6	5	1	1.40±0.75	0.70±0.42	0.45±0.99	4711.62	0.934	
DXB J142510.7+323827	14 25 10.79	32 38 27.06	5.86	5	3	2	0.93±0.70	0.37±0.35	0.61±1.12	5048.13	0.799	
DXB J142510.9+340035	14 25 10.93	34 00 35.66	0.58	10	5	5	2.32±0.89	0.69±0.42	2.35±1.44	4714.68	0.949	0.00 ^{+0.13} _{-0.13}
DXB J142511.3+353857	14 25 11.35	35 38 57.50	0.76	7	5	2	1.41±0.74	0.60±0.39	0.81±1.05	5038.95	0.958	
DXB J142511.3+332025	14 25 11.37	33 20 25.85	0.21	99	77	22	23.12±2.29	10.71±1.22	10.42±2.44	4714.68	0.944	-0.56 ^{+0.01} _{-0.01}
DXB J142511.4+345613	14 25 11.44	34 56 13.76	1.25	4	3	1	0.90±0.66	0.40±0.36	0.45±0.98	4714.68	0.973	
DXB J142511.4+350513	14 25 11.47	35 05 13.73	5.98	4	2	2	1.16±0.71	0.37±0.34	1.08±1.19	4714.68	0.604	
DXB J142511.6+324724	14 25 11.67	32 47 24.58	1.25	4	0	4	0.92±0.66	≤0.2	1.88±1.35	4708.48	0.952	
DXB J142511.9+324151	14 25 11.99	32 41 51.86	3.53	4	3	1	0.92±0.68	0.44±0.37	0.38±1.01	4708.48	0.860	
DXB J142512.5+331112	14 25 12.52	33 11 12.96	1.01	7	4	3	1.77±0.79	0.60±0.39	1.54±1.24	4714.68	0.869	
DXB J142512.9+340030	14 25 12.94	34 00 30.16	0.19	78	57	21	18.11±2.05	7.88±1.07	9.90±2.39	4714.68	0.950	-0.46 ^{+0.02} _{-0.02}

DXB J142513.2+325235	14 25 13.23	32 52 35.80	0.32	24	14	10	5.36±1.25	1.86±0.60	4.53±1.81	4708.48	0.991	-0.17 ^{+0.06} _{-0.06}
DXB J142513.3+351029	14 25 13.38	35 10 29.72	1.82	5	3	2	1.25±0.71	0.45±0.37	0.99±1.14	4711.62	0.849	
DXB J142513.4+352401	14 25 13.42	35 24 01.13	1.48	6	4	2	1.47±0.75	0.59±0.39	0.98±1.13	4711.62	0.882	
DXB J142513.5+333041	14 25 13.57	33 30 41.10	3.57	4	2	2	0.90±0.68	0.28±0.33	0.88±1.15	4714.68	0.859	
DXB J142513.8+344041	14 25 13.89	34 40 41.40	4.75	5	3	2	1.16±0.73	0.45±0.37	0.84±1.17	4717.74	0.812	
DXB J142513.9+335839	14 25 13.92	33 58 39.43	1.49	4	2	2	0.94±0.66	0.28±0.33	0.94±1.13	4714.68	0.922	
DXB J142514.5+335108	14 25 14.57	33 51 08.21	3.84	11	8	3	2.77±0.94	1.25±0.49	1.38±1.28	4714.68	0.818	-0.52 ^{+0.14} _{-0.13}
DXB J142514.6+341009	14 25 14.63	34 10 09.34	1.57	4	2	2	0.92±0.67	0.28±0.33	0.93±1.13	4714.68	0.934	
DXB J142514.7+325558	14 25 14.78	32 55 58.40	0.58	16	10	6	3.72±1.06	1.39±0.53	2.83±1.53	4708.48	0.948	-0.25 ^{+0.09} _{-0.08}
DXB J142515.2+352150	14 25 15.22	35 21 50.75	1.25	4	3	1	0.91±0.66	0.41±0.36	0.46±0.98	4711.62	0.960	
DXB J142515.3+325815	14 25 15.31	32 58 15.30	2.31	5	0	5	1.16±0.72	≤0.2	2.40±1.45	4708.48	0.910	
DXB J142515.4+350931	14 25 15.46	35 09 31.92	0.79	36	24	12	8.97±1.48	3.57±0.74	6.03±1.94	4711.62	0.879	-0.34 ^{+0.04} _{-0.04}
DXB J142515.4+352314	14 25 15.48	35 23 14.83	1.46	9	4	5	2.12±0.86	0.56±0.39	2.39±1.44	4711.62	0.928	
DXB J142515.7+342231	14 25 15.76	34 22 31.11	1.22	14	11	3	3.35±1.01	1.58±0.55	1.43±1.25	4714.68	0.913	-0.58 ^{+0.10} _{-0.09}
DXB J142516.0+341012	14 25 16.00	34 10 12.32	1.59	7	7	0	1.72±0.79	1.04±0.47	≤0.7	4714.68	0.884	
DXB J142516.0+341922	14 25 16.01	34 19 22.39	3.69	7	5	2	1.68±0.80	0.74±0.42	0.88±1.15	4714.68	0.857	
DXB J142516.3+332927	14 25 16.36	33 29 27.92	4.53	5	3	2	2.30±0.73	0.85±0.37	1.78±1.17	4714.68	0.442	
DXB J142516.5+345246	14 25 16.55	34 52 46.18	0.86	6	6	0	1.33±0.75	0.79±0.45	≤0.7	4714.68	0.992	
DXB J142516.7+345142	14 25 16.79	34 51 42.06	0.58	10	1	9	2.24±0.89	0.13±0.29	4.09±1.74	4714.68	0.985	0.80 ^{+0.11} _{-0.15}
DXB J142517.1+323848	14 25 17.11	32 38 48.41	2.42	20	12	8	4.52±1.09	1.64±0.53	3.59±1.59	5054.25	0.820	
DXB J142517.1+345139	14 25 17.18	34 51 39.27	0.86	6	6	0	1.34±0.75	0.80±0.45	≤0.7	4714.68	0.986	-0.22 ^{+0.07} _{-0.07}
DXB J142517.4+324727	14 25 17.43	32 47 27.12	0.86	6	6	0	1.38±0.75	0.82±0.45	≤0.7	4708.48	0.959	
DXB J142517.5+344851	14 25 17.58	34 48 51.21	0.86	8	7	1	1.86±0.82	0.97±0.47	0.46±0.98	4714.68	0.945	
DXB J142517.6+344047	14 25 17.69	34 40 47.37	4.11	6	4	2	1.46±0.77	0.61±0.40	0.90±1.16	4717.74	0.822	
DXB J142517.8+353821	14 25 17.80	35 38 21.36	1.25	6	4	2	1.21±0.70	0.48±0.37	0.81±1.05	5038.95	0.955	
DXB J142518.0+351558	14 25 18.08	35 15 58.86	0.26	33	27	6	7.39±1.42	3.60±0.78	2.73±1.52	4711.62	0.986	-0.64 ^{+0.04} _{-0.04}
DXB J142518.2+333532	14 25 18.24	33 35 32.35	0.68	11	8	3	2.55±0.92	1.11±0.49	1.41±1.24	4714.68	0.946	
DXB J142518.3+350322	14 25 18.36	35 03 22.66	4.14	5	1	4	1.25±0.73	0.13±0.29	2.07±1.37	4714.68	0.787	-0.46 ^{+0.13} _{-0.12}
DXB J142518.7+324357	14 25 18.75	32 43 57.15	2.20	5	4	1	1.18±0.71	0.58±0.40	0.44±1.00	4708.48	0.900	
DXB J142518.7+350825	14 25 18.76	35 08 25.59	3.62	8	3	5	1.93±0.84	0.43±0.37	2.45±1.46	4711.62	0.860	
DXB J142519.0+332234	14 25 19.05	33 22 34.67	1.24	12	10	2	2.85±0.96	1.43±0.53	0.92±1.14	4714.68	0.913	-0.68 ^{+0.12} _{-0.11}
DXB J142519.1+323114	14 25 19.13	32 31 14.70	1.25	5	3	2	1.02±0.66	0.37±0.34	0.82±1.05	5048.13	0.932	
DXB J142519.1+333346	14 25 19.15	33 33 46.06	0.94	16	16	0	3.91±1.06	2.34±0.63	≤0.7	4714.68	0.896	-1.00 ^{+0.16} _{-0.00}
DXB J142519.7+322851	14 25 19.74	32 28 51.62	1.01	5	4	1	0.97±0.66	0.46±0.37	0.39±0.92	5048.13	0.988	
DXB J142519.7+354431	14 25 19.78	35 44 31.79	1.25	4	3	1	0.78±0.62	0.35±0.34	0.39±0.92	5038.95	0.987	
DXB J142519.8+335330	14 25 19.87	33 53 30.45	4.91	4	0	4	1.00±0.69	≤0.2	2.18±1.39	4714.68	0.725	
DXB J142519.8+324512	14 25 19.89	32 45 12.09	1.10	7	0	7	1.80±0.79	≤0.2	3.67±1.61	4708.48	0.851	
DXB J142520.0+324248	14 25 20.00	32 42 48.15	2.89	6	5	1	1.49±0.76	0.76±0.42	0.43±1.00	4708.48	0.848	
DXB J142520.0+344244	14 25 20.04	34 42 44.05	3.86	8	7	1	1.97±0.84	1.07±0.47	0.36±1.02	4717.74	0.842	
DXB J142520.0+350517	14 25 20.05	35 05 17.76	2.25	15	14	1	3.92±1.05	2.22±0.60	0.39±1.01	4714.68	0.819	-0.91 ^{+0.11} _{-0.08}
DXB J142520.3+353312	14 25 20.31	35 33 12.96	3.39	8	5	3	1.69±0.78	0.65±0.40	1.23±1.18	5038.95	0.866	

DXB J142520.3+342942	14 25 20.32	34 29 42.54	0.86	6	6	0	1.35±0.75	0.80±0.45	≤0.7	4714.68	0.980	
DXB J142520.3+324700	14 25 20.36	32 47 00.74	0.51	16	13	3	3.71±1.06	1.80±0.58	1.40±1.25	4708.48	0.952	-0.63 ^{+0.09} _{-0.08}
DXB J142520.3+322853	14 25 20.37	32 28 53.29	1.01	5	5	0	0.97±0.66	0.58±0.39	≤0.7	5048.13	0.988	
DXB J142521.0+332446	14 25 21.08	33 24 46.44	2.28	11	10	1	2.69±0.93	1.50±0.53	0.36±1.01	4714.68	0.864	-0.88 ^{+0.14} _{-0.11}
DXB J142521.2+340919	14 25 21.27	34 09 19.76	1.28	4	1	3	0.99±0.66	0.15±0.29	1.52±1.24	4714.68	0.874	
DXB J142521.3+344547	14 25 21.30	34 45 47.36	2.48	5	4	1	1.18±0.71	0.58±0.40	0.43±1.00	4714.68	0.893	
DXB J142521.5+340425	14 25 21.50	34 04 25.47	0.54	11	10	1	2.43±0.92	1.31±0.53	0.45±0.98	4714.68	1.000	-0.82 ^{+0.14} _{-0.10}
DXB J142521.5+321851	14 25 21.58	32 18 51.52	1.07	16	7	9	3.41±1.00	0.89±0.44	3.88±1.64	5048.13	0.888	0.12 ^{+0.09} _{-0.09}
DXB J142521.6+355022	14 25 21.61	35 50 22.34	3.01	4	1	3	0.81±0.63	0.12±0.27	1.24±1.18	5038.95	0.877	
DXB J142521.6+350008	14 25 21.64	35 00 08.77	0.84	18	11	7	4.29±1.11	1.57±0.55	3.36±1.61	4714.68	0.917	-0.23 ^{+0.08} _{-0.08}
DXB J142521.7+322241	14 25 21.76	32 22 41.46	1.01	7	5	2	1.41±0.74	0.60±0.39	0.81±1.05	5048.13	0.954	
DXB J142522.0+322353	14 25 22.04	32 23 53.24	1.25	4	3	1	0.79±0.62	0.35±0.34	0.40±0.92	5048.13	0.970	
DXB J142522.4+333749	14 25 22.45	33 37 49.32	0.76	7	2	5	1.58±0.79	0.27±0.33	2.29±1.44	4714.68	0.979	
DXB J142522.6+342847	14 25 22.65	34 28 47.26	1.01	5	2	3	1.12±0.71	0.27±0.33	1.37±1.24	4714.68	0.982	
DXB J142523.4+342509	14 25 23.45	34 25 09.09	1.01	7	5	2	1.68±0.79	0.72±0.42	0.97±1.13	4714.68	0.914	
DXB J142523.7+352823	14 25 23.75	35 28 23.29	1.61	22	5	17	5.57±1.21	0.75±0.42	8.76±2.21	4714.68	0.857	0.55 ^{+0.06} _{-0.06}
DXB J142524.1+335339	14 25 24.19	33 53 39.56	1.80	12	8	4	3.33±0.96	1.34±0.49	2.19±1.36	4714.68	0.774	-0.36 ^{+0.12} _{-0.11}
DXB J142524.2+340936	14 25 24.29	34 09 36.03	1.01	6	4	2	1.38±0.75	0.55±0.39	0.92±1.13	4714.68	0.943	
DXB J142524.4+332145	14 25 24.40	33 21 45.09	1.34	16	9	7	3.78±1.06	1.27±0.51	3.34±1.61	4714.68	0.926	-0.13 ^{+0.09} _{-0.08}
DXB J142524.4+324059	14 25 24.48	32 40 59.16	3.43	6	4	2	1.32±0.71	0.54±0.37	0.83±1.07	5054.25	0.812	
DXB J142524.8+353037	14 25 24.86	35 30 37.60	3.01	5	4	1	1.19±0.72	0.59±0.40	0.41±1.00	4714.68	0.865	
DXB J142526.2+334844	14 25 26.25	33 48 44.73	3.36	7	6	1	2.12±0.80	1.12±0.45	0.50±1.01	4714.68	0.694	
DXB J142526.9+343723	14 25 26.93	34 37 23.87	2.65	16	8	8	5.45±1.07	1.63±0.49	5.50±1.69	4717.74	0.636	-0.01 ^{+0.09} _{-0.09}
DXB J142527.0+345909	14 25 27.06	34 59 09.92	0.49	41	29	12	9.69±1.56	4.09±0.80	5.73±1.94	4714.68	0.929	-0.42 ^{+0.03} _{-0.03}
DXB J142527.4+354619	14 25 27.46	35 46 19.14	1.25	4	2	2	0.85±0.62	0.25±0.31	0.85±1.05	5038.95	0.900	
DXB J142527.8+322940	14 25 27.84	32 29 40.82	0.46	19	8	11	3.77±1.06	0.94±0.46	4.43±1.75	5048.13	0.969	0.16 ^{+0.07} _{-0.07}
DXB J142527.9+343132	14 25 27.96	34 31 32.25	1.01	5	5	0	1.18±0.71	0.70±0.42	≤0.7	4714.68	0.931	
DXB J142527.9+344733	14 25 27.99	34 47 33.80	1.77	4	3	1	0.93±0.67	0.42±0.36	0.44±0.99	4714.68	0.920	
DXB J142528.7+343107	14 25 28.71	34 31 07.94	0.68	8	6	2	1.80±0.82	0.80±0.45	0.91±1.13	4714.68	0.979	
DXB J142528.7+351745	14 25 28.73	35 17 45.05	0.22	50	39	11	11.15±1.69	5.18±0.91	4.98±1.87	4711.62	0.990	-0.56 ^{+0.03} _{-0.03}
DXB J142528.8+340111	14 25 28.83	34 01 11.37	1.25	6	3	3	1.37±0.75	0.41±0.36	1.39±1.24	4714.68	0.957	
DXB J142529.0+323555	14 25 29.02	32 35 55.19	2.94	6	5	1	1.30±0.71	0.66±0.39	0.37±0.94	5054.25	0.842	
DXB J142529.6+335802	14 25 29.63	33 58 02.21	1.49	7	4	3	1.66±0.79	0.57±0.40	1.42±1.25	4714.68	0.907	
DXB J142529.9+350836	14 25 29.97	35 08 36.21	2.76	5	3	2	1.19±0.72	0.44±0.37	0.94±1.14	4714.68	0.877	
DXB J142530.1+335218	14 25 30.10	33 52 18.47	2.39	7	1	6	1.70±0.79	0.14±0.29	2.98±1.53	4714.68	0.883	
DXB J142530.7+340918	14 25 30.78	34 09 18.55	1.64	5	3	2	1.15±0.71	0.41±0.36	0.92±1.13	4714.68	0.939	
DXB J142530.7+324256	14 25 30.77	32 42 56.30	3.08	5	2	3	1.04±0.67	0.25±0.31	1.25±1.18	5054.25	0.864	
DXB J142530.8+340337	14 25 30.84	34 03 37.36	0.58	14	12	2	3.27±1.01	1.67±0.57	0.94±1.13	4714.68	0.943	-0.72 ^{+0.10} _{-0.09}
DXB J142530.9+334924	14 25 30.92	33 49 24.22	2.10	10	8	2	2.46±0.90	1.19±0.49	0.94±1.14	4714.68	0.875	-0.63 ^{+0.15} _{-0.13}
DXB J142531.4+334325	14 25 31.45	33 43 25.48	1.25	4	4	0	1.00±0.66	0.60±0.39	≤0.7	4714.68	0.874	
DXB J142531.4+330540	14 25 31.46	33 05 40.15	2.52	4	4	0	0.94±0.67	0.58±0.40	≤0.7	4711.62	0.883	

DXB J142532.3+333436	14 25 32.33	33 34 36.42	1.85	5	0	5	1.18±0.71	≤0.2	2.42±1.44	4714.68	0.908	
DXB J142532.3+323428	14 25 32.39	32 34 28.35	3.23	4	1	3	0.89±0.63	0.13±0.27	1.37±1.18	5048.13	0.792	
DXB J142532.7+325644	14 25 32.72	32 56 44.89	2.09	7	5	2	1.73±0.79	0.74±0.42	0.97±1.14	4708.48	0.875	
DXB J142532.7+330437	14 25 32.72	33 04 37.32	2.21	4	1	3	0.96±0.67	0.14±0.29	1.48±1.25	4711.62	0.877	
DXB J142532.8+330125	14 25 32.86	33 01 25.38	0.97	17	10	7	4.41±1.09	1.55±0.53	3.67±1.61	4711.62	0.842	-0.18 ^{+0.08} _{-0.08}
DXB J142533.1+345650	14 25 33.10	34 56 50.33	1.29	4	3	1	0.92±0.66	0.42±0.36	0.45±0.99	4714.68	0.938	
DXB J142533.2+341235	14 25 33.29	34 12 35.37	3.51	4	2	2	0.97±0.68	0.30±0.33	0.94±1.15	4714.68	0.817	
DXB J142533.3+333642	14 25 33.35	33 36 42.21	0.58	18	12	6	4.17±1.11	1.66±0.57	2.81±1.52	4714.68	0.950	-0.34 ^{+0.08} _{-0.07}
DXB J142533.4+353845	14 25 33.49	35 38 45.06	1.25	6	3	3	1.21±0.70	0.36±0.34	1.22±1.16	5038.95	0.948	
DXB J142533.5+345805	14 25 33.54	34 58 05.38	1.74	5	2	3	1.44±0.71	0.34±0.33	1.76±1.25	4714.68	0.749	
DXB J142533.8+354137	14 25 33.82	35 41 37.29	1.25	4	3	1	0.79±0.62	0.35±0.34	0.39±0.92	5038.95	0.976	
DXB J142534.0+341102	14 25 34.01	34 11 02.87	2.63	4	0	4	0.93±0.67	≤0.2	1.93±1.36	4714.68	0.887	
DXB J142534.0+341648	14 25 34.06	34 16 48.91	1.94	4	4	0	1.00±0.67	0.61±0.40	≤0.7	4711.58	0.855	
DXB J142535.6+340602	14 25 35.63	34 06 02.16	1.25	6	5	1	1.38±0.75	0.69±0.42	0.45±0.99	4714.68	0.948	
DXB J142535.7+342911	14 25 35.71	34 29 11.86	1.25	5	4	1	1.16±0.71	0.56±0.39	0.46±0.99	4714.68	0.941	
DXB J142536.0+354107	14 25 36.03	35 41 07.14	0.58	15	11	4	2.98±0.97	1.31±0.51	1.61±1.26	5038.95	0.967	-0.47 ^{+0.09} _{-0.09}
DXB J142536.9+351501	14 25 36.91	35 15 01.67	1.29	5	3	2	1.26±0.71	0.45±0.36	1.02±1.13	4711.62	0.866	
DXB J142537.3+323117	14 25 37.34	32 31 17.09	1.09	8	6	2	1.62±0.77	0.73±0.42	0.79±1.06	5048.13	0.933	
DXB J142537.6+324421	14 25 37.64	32 44 21.92	2.32	5	2	3	1.17±0.72	0.28±0.33	1.42±1.26	4708.48	0.890	
DXB J142537.8+351735	14 25 37.80	35 17 35.34	0.37	29	16	13	6.86±1.34	2.25±0.63	6.25±1.99	4711.62	0.933	-0.10 ^{+0.05} _{-0.05}
DXB J142537.8+344911	14 25 37.88	34 49 11.86	1.74	8	7	1	1.87±0.83	0.99±0.47	0.44±0.99	4714.68	0.928	
DXB J142538.9+334007	14 25 38.91	33 40 07.92	1.01	8	5	3	1.82±0.83	0.68±0.42	1.38±1.24	4714.68	0.962	
DXB J142539.0+331008	14 25 39.00	33 10 08.96	0.70	33	23	10	7.99±1.42	3.32±0.73	4.88±1.82	4714.68	0.906	-0.40 ^{+0.04} _{-0.04}
DXB J142539.3+325132	14 25 39.35	32 51 32.01	1.28	5	4	1	1.14±0.71	0.55±0.39	0.45±0.99	4708.48	0.960	
DXB J142539.6+341858	14 25 39.61	34 18 58.36	0.59	26	18	8	6.63±1.29	2.74±0.66	4.13±1.68	4711.58	0.863	-0.39 ^{+0.05} _{-0.05}
DXB J142539.7+342016	14 25 39.71	34 20 16.49	1.93	4	2	2	0.99±0.67	0.30±0.33	1.00±1.13	4711.58	0.863	
DXB J142539.7+324144	14 25 39.77	32 41 44.60	0.76	15	3	12	3.13±0.97	0.37±0.34	5.10±1.81	5054.25	0.911	0.60 ^{+0.09} _{-0.09}
DXB J142539.8+324847	14 25 39.88	32 48 47.29	0.91	12	9	3	2.84±0.95	1.27±0.51	1.42±1.25	4708.48	0.929	-0.51 ^{+0.12} _{-0.11}
DXB J142539.8+322856	14 25 39.89	32 28 56.15	1.55	8	7	1	1.63±0.77	0.86±0.44	0.39±0.92	5048.13	0.931	
DXB J142540.0+344843	14 25 40.03	34 48 43.25	1.68	10	6	4	2.37±0.89	0.85±0.45	1.90±1.35	4714.68	0.916	-0.21 ^{+0.14} _{-0.13}
DXB J142540.5+341411	14 25 40.52	34 14 11.09	1.53	7	2	5	1.76±0.79	0.30±0.33	2.56±1.44	4711.58	0.867	
DXB J142540.7+333406	14 25 40.71	33 34 06.12	2.68	5	4	1	1.16±0.72	0.57±0.40	0.41±1.00	4714.68	0.897	
DXB J142540.7+330746	14 25 40.74	33 07 46.49	2.12	4	1	3	0.96±0.67	0.14±0.29	1.47±1.25	4711.62	0.879	
DXB J142540.7+330105	14 25 40.77	33 01 05.88	1.50	6	3	3	1.46±0.75	0.44±0.36	1.48±1.25	4711.62	0.895	
DXB J142541.0+324341	14 25 41.08	32 43 41.42	2.26	5	4	1	2.62±0.67	1.26±0.37	1.02±0.93	5054.25	0.360	
DXB J142541.1+324549	14 25 41.19	32 45 49.73	1.07	14	11	3	3.37±1.01	1.59±0.55	1.42±1.26	4708.48	0.904	-0.59 ^{+0.10} _{-0.09}
DXB J142541.5+342148	14 25 41.54	34 21 48.31	1.87	14	9	5	3.47±1.01	1.33±0.51	2.49±1.45	4711.58	0.881	-0.29 ^{+0.10} _{-0.10}
DXB J142541.6+322757	14 25 41.63	32 27 57.01	0.57	16	13	3	3.23±0.99	1.57±0.55	1.21±1.16	5048.13	0.949	-0.63 ^{+0.09} _{-0.08}
DXB J142541.7+325046	14 25 41.79	32 50 46.77	0.60	19	15	4	4.40±1.14	2.07±0.62	1.87±1.35	4708.48	0.951	-0.58 ^{+0.07} _{-0.07}
DXB J142542.0+334010	14 25 42.03	33 40 10.58	0.91	15	12	3	3.46±1.04	1.65±0.57	1.39±1.25	4714.68	0.951	-0.61 ^{+0.09} _{-0.09}
DXB J142542.9+342417	14 25 42.91	34 24 17.95	2.33	5	4	1	1.16±0.71	0.57±0.40	0.42±1.00	4714.68	0.910	

DXB J142543.2+344951	14 25 43.23	34 49 51.95	0.54	42	32	10	10.20±1.57	4.64±0.83	4.90±1.81	4714.68	0.905	-0.53 ^{+0.03} _{-0.03}
DXB J142543.3+335543	14 25 43.34	33 55 43.57	0.62	30	24	6	7.17±1.36	3.42±0.74	2.89±1.53	4714.68	0.921	-0.60 ^{+0.05} _{-0.04}
DXB J142543.6+323608	14 25 43.68	32 36 08.12	1.36	6	3	3	1.26±0.70	0.38±0.34	1.28±1.16	5054.25	0.901	
DXB J142543.8+324104	14 25 43.81	32 41 04.10	1.29	7	6	1	1.43±0.74	0.73±0.42	0.40±0.92	5054.25	0.931	
DXB J142543.9+335534	14 25 43.93	33 55 34.21	0.76	18	3	15	4.27±1.11	0.42±0.36	7.25±2.10	4714.68	0.924	0.67 ^{+0.07} _{-0.08}
DXB J142544.0+330844	14 25 44.08	33 08 44.46	2.25	4	2	2	0.94±0.67	0.28±0.33	0.94±1.14	4711.62	0.895	
DXB J142544.8+351845	14 25 44.87	35 18 45.04	1.75	4	4	0	0.95±0.67	0.58±0.40	≤0.7	4711.62	0.898	
DXB J142545.2+332912	14 25 45.25	33 29 12.77	0.86	9	5	4	2.24±0.86	0.74±0.42	2.02±1.35	4711.58	0.883	
DXB J142545.4+325525	14 25 45.48	32 55 25.77	2.13	10	5	5	2.35±0.90	0.71±0.42	2.37±1.45	4708.48	0.916	-0.01 ^{+0.14} _{-0.14}
DXB J142545.7+332228	14 25 45.73	33 22 28.98	1.20	14	11	3	3.66±1.01	1.72±0.55	1.56±1.25	4711.58	0.837	-0.58 ^{+0.10} _{-0.09}
DXB J142546.1+344814	14 25 46.15	34 48 14.31	2.96	4	2	2	0.92±0.67	0.28±0.33	0.91±1.14	4717.74	0.879	
DXB J142547.0+325850	14 25 47.03	32 58 50.80	0.53	28	21	7	14.57±1.33	6.51±0.70	7.38±1.61	4711.62	0.424	-0.50 ^{+0.05} _{-0.05}
DXB J142547.4+352719	14 25 47.46	35 27 19.88	0.68	12	5	7	3.01±0.95	0.75±0.42	3.57±1.60	4714.68	0.876	0.17 ^{+0.11} _{-0.11}
DXB J142548.2+353040	14 25 48.29	35 30 40.71	1.01	6	5	1	1.44±0.75	0.71±0.42	0.48±0.98	4714.68	0.918	
DXB J142548.9+325855	14 25 48.90	32 58 55.59	1.17	6	6	0	1.81±0.75	1.09±0.45	≤0.7	4711.62	0.725	
DXB J142549.0+344247	14 25 49.08	34 42 47.94	0.62	12	7	5	3.00±0.95	1.04±0.47	2.54±1.44	4717.74	0.880	-0.17 ^{+0.11} _{-0.11}
DXB J142549.1+330135	14 25 49.12	33 01 35.12	0.86	8	2	6	1.86±0.82	0.28±0.33	2.83±1.52	4711.62	0.949	
DXB J142549.2+341136	14 25 49.24	34 11 36.23	1.01	13	10	3	3.19±0.98	1.47±0.53	1.47±1.25	4711.58	0.894	-0.55 ^{+0.11} _{-0.10}
DXB J142549.3+344227	14 25 49.39	34 42 27.93	0.68	9	7	2	2.12±0.86	0.98±0.47	0.95±1.12	4717.74	0.935	
DXB J142549.4+331918	14 25 49.46	33 19 18.47	2.89	4	3	1	0.90±0.67	0.42±0.37	0.40±1.00	4714.68	0.910	
DXB J142549.8+351257	14 25 49.83	35 12 57.05	1.99	7	5	2	1.68±0.80	0.73±0.42	0.92±1.14	4714.68	0.883	
DXB J142549.9+351832	14 25 49.95	35 18 32.57	1.57	6	6	0	1.42±0.76	0.86±0.45	≤0.7	4711.62	0.904	
DXB J142550.0+333239	14 25 50.06	33 32 39.88	1.00	14	11	3	3.34±1.01	1.57±0.55	1.43±1.25	4711.58	0.918	-0.58 ^{+0.10} _{-0.09}
DXB J142550.4+335618	14 25 50.42	33 56 18.90	1.33	7	5	2	1.65±0.79	0.70±0.42	0.94±1.13	4714.68	0.930	
DXB J142550.5+340020	14 25 50.57	34 00 20.22	2.28	12	11	1	2.98±0.96	1.66±0.55	0.38±1.01	4714.68	0.859	-0.88 ^{+0.13} _{-0.10}
DXB J142551.0+350520	14 25 51.08	35 05 20.44	1.01	6	3	3	1.37±0.75	0.41±0.36	1.39±1.24	4714.68	0.965	
DXB J142551.2+350112	14 25 51.24	35 01 12.50	0.52	21	18	3	5.02±1.18	2.57±0.66	1.44±1.25	4714.68	0.920	-0.72 ^{+0.07} _{-0.06}
DXB J142551.8+351708	14 25 51.83	35 17 08.43	2.50	9	6	3	2.11±0.86	0.85±0.45	1.39±1.25	4711.62	0.917	
DXB J142552.0+341748	14 25 52.00	34 17 48.04	1.25	4	2	2	0.93±0.66	0.28±0.33	0.94±1.13	4711.58	0.947	
DXB J142552.0+324415	14 25 52.05	32 44 15.58	1.75	8	7	1	1.65±0.77	0.87±0.44	0.39±0.92	5054.25	0.917	
DXB J142552.1+335324	14 25 52.19	33 53 24.58	0.39	19	15	4	4.58±1.13	2.15±0.62	1.95±1.35	4714.68	0.915	-0.58 ^{+0.07} _{-0.07}
DXB J142552.1+322902	14 25 52.19	32 29 02.89	2.91	5	4	1	1.04±0.67	0.51±0.37	0.35±0.94	5048.13	0.867	
DXB J142552.4+343558	14 25 52.44	34 35 58.05	1.52	6	5	1	1.44±0.75	0.72±0.42	0.47±0.99	4717.74	0.905	
DXB J142552.6+340239	14 25 52.63	34 02 39.48	1.38	17	14	3	4.07±1.09	2.01±0.60	1.39±1.26	4714.68	0.907	-0.67 ^{+0.08} _{-0.08}
DXB J142553.0+323351	14 25 53.06	32 33 51.52	1.18	5	5	0	1.03±0.66	0.62±0.39	≤0.7	5054.25	0.915	
DXB J142553.0+332247	14 25 53.07	33 22 47.34	1.44	4	3	1	0.95±0.66	0.43±0.36	0.46±0.99	4711.58	0.916	
DXB J142553.1+340327	14 25 53.10	34 03 27.00	2.75	6	4	2	1.39±0.76	0.56±0.40	0.89±1.14	4714.68	0.909	
DXB J142553.3+344156	14 25 53.30	34 41 56.05	1.01	5	3	2	1.15±0.71	0.41±0.36	0.93±1.12	4717.74	0.956	
DXB J142553.3+340537	14 25 53.34	34 05 37.72	2.81	5	3	2	1.14±0.72	0.42±0.37	0.88±1.14	4714.68	0.910	
DXB J142553.3+351003	14 25 53.39	35 10 03.07	1.32	4	3	1	0.93±0.66	0.42±0.36	0.46±0.99	4714.68	0.933	
DXB J142554.1+350031	14 25 54.13	35 00 31.14	0.96	11	11	0	2.63±0.92	1.57±0.55	≤0.7	4714.68	0.918	-1.00 ^{+0.23} _{-0.00}

DXB J142554.5+351920	14 25 54.56	35 19 20.48	2.94	5	5	0	1.19±0.72	0.74±0.42	≤0.7	4711.62	0.869	-0.87 ^{+0.14} _{-0.11}
DXB J142554.9+323338	14 25 54.96	32 33 38.25	1.47	5	3	2	1.03±0.66	0.37±0.34	0.83±1.05	5054.25	0.915	
DXB J142555.0+340044	14 25 55.06	34 00 44.26	2.73	11	10	1	2.68±0.93	1.49±0.53	0.38±1.01	4714.68	0.872	
DXB J142555.6+345101	14 25 55.68	34 51 01.61	3.19	6	3	3	1.39±0.76	0.42±0.37	1.38±1.26	4714.68	0.894	-0.64 ^{+0.15} _{-0.13}
DXB J142555.7+333902	14 25 55.78	33 39 02.05	1.90	10	8	2	2.48±0.90	1.20±0.49	0.93±1.14	4714.68	0.860	
DXB J142555.8+343019	14 25 55.83	34 30 19.74	3.14	5	4	1	1.16±0.72	0.58±0.40	0.39±1.01	4714.68	0.883	
DXB J142556.8+342415	14 25 56.87	34 24 15.60	2.73	9	5	4	2.27±0.87	0.76±0.42	2.02±1.36	4711.58	0.854	0.18 ^{+0.08} _{-0.08}
DXB J142557.6+353445	14 25 57.62	35 34 45.54	1.27	4	3	1	0.97±0.66	0.43±0.36	0.48±0.99	4714.68	0.901	
DXB J142557.6+334625	14 25 57.68	33 46 25.74	0.65	17	7	10	4.09±1.09	1.00±0.47	4.88±1.81	4714.68	0.912	
DXB J142558.0+332534	14 25 58.06	33 25 34.31	0.76	8	7	1	1.83±0.82	0.96±0.47	0.46±0.98	4711.58	0.962	-0.52 ^{+0.03} _{-0.03}
DXB J142558.3+342330	14 25 58.32	34 23 30.50	2.24	8	5	3	1.93±0.83	0.73±0.42	1.45±1.25	4711.58	0.895	
DXB J142558.5+334218	14 25 58.58	33 42 18.48	3.73	6	4	2	1.35±0.77	0.56±0.40	0.83±1.16	4714.68	0.889	
DXB J142558.7+343824	14 25 58.72	34 38 24.66	0.23	42	32	10	9.65±1.57	4.38±0.83	4.66±1.81	4717.74	0.959	-0.23 ^{+0.11} _{-0.10}
DXB J142558.9+323924	14 25 58.90	32 39 24.35	0.68	8	4	4	1.60±0.77	0.48±0.37	1.62±1.25	5054.25	0.958	
DXB J142558.9+345920	14 25 58.90	34 59 20.67	1.76	4	2	2	0.95±0.67	0.29±0.33	0.96±1.13	4714.68	0.897	
DXB J142558.9+350944	14 25 58.96	35 09 44.30	0.76	13	8	5	3.01±0.98	1.10±0.49	2.34±1.44	4714.68	0.949	-0.36 ^{+0.06} _{-0.06}
DXB J142559.0+322958	14 25 59.04	32 29 58.02	3.34	8	4	4	1.61±0.79	0.49±0.37	1.60±1.28	5048.13	0.881	
DXB J142559.6+334635	14 25 59.67	33 46 35.81	1.49	5	3	2	1.18±0.71	0.42±0.36	0.95±1.13	4714.68	0.918	
DXB J142559.8+324212	14 25 59.85	32 42 12.72	0.39	22	15	7	4.38±1.12	1.78±0.57	2.83±1.49	5054.25	0.962	-0.30 ^{+0.13} _{-0.12}
DXB J142600.1+335846	14 26 00.13	33 58 46.76	2.04	7	6	1	1.67±0.79	0.87±0.45	0.44±0.99	4714.68	0.902	
DXB J142600.3+342742	14 26 00.39	34 27 42.58	5.13	9	4	5	2.17±0.88	0.59±0.40	2.40±1.48	4711.58	0.833	
DXB J142600.6+323948	14 26 00.64	32 39 48.00	1.25	4	1	3	0.77±0.62	0.11±0.27	1.17±1.16	5054.25	0.994	-0.44 ^{+0.06} _{-0.06}
DXB J142600.7+333623	14 26 00.79	33 36 23.43	2.66	11	7	4	2.67±0.93	1.03±0.47	1.92±1.36	4711.58	0.880	
DXB J142600.9+340039	14 26 00.99	34 00 39.99	3.19	6	3	3	1.40±0.76	0.43±0.37	1.39±1.26	4714.68	0.883	
DXB J142601.1+322826	14 26 01.13	32 28 26.13	1.59	24	17	7	5.12±1.17	2.19±0.61	2.93±1.52	5048.13	0.879	-0.53 ^{+0.08} _{-0.08}
DXB J142601.1+354146	14 26 01.17	35 41 46.97	3.02	7	5	2	1.42±0.75	0.63±0.40	0.74±1.08	5038.95	0.882	
DXB J142601.4+350846	14 26 01.44	35 08 46.50	0.58	17	13	4	3.87±1.09	1.76±0.58	1.84±1.35	4714.68	0.967	
DXB J142601.5+344413	14 26 01.54	34 44 13.57	1.25	4	2	2	0.90±0.66	0.27±0.33	0.92±1.12	4717.74	0.969	≤0.7
DXB J142601.7+330819	14 26 01.73	33 08 19.46	1.28	9	9	0	2.10±0.86	1.25±0.51		4711.62	0.942	
DXB J142601.8+343106	14 26 01.82	34 31 06.01	4.15	9	6	3	2.11±0.87	0.87±0.45	1.33±1.27	4714.68	0.879	
DXB J142601.9+332049	14 26 01.90	33 20 49.99	2.09	6	5	1	1.50±0.75	0.76±0.42	0.47±0.99	4711.58	0.861	-0.91 ^{+0.11} _{-0.08}
DXB J142602.1+323440	14 26 02.14	32 34 40.99	0.76	9	6	3	1.90±0.80	0.76±0.42	1.28±1.16	5054.25	0.905	
DXB J142602.2+351815	14 26 02.26	35 18 15.62	1.82	14	13	1	3.43±1.02	1.95±0.59	0.33±1.02	4711.62	0.865	
DXB J142603.0+322841	14 26 03.04	32 28 41.82	3.11	9	6	3	1.83±0.82	0.76±0.42	1.13±1.20	5048.13	0.871	0.875
DXB J142603.6+354425	14 26 03.66	35 44 25.99	4.35	5	2	3	0.95±0.68	0.23±0.31	1.14±1.20	5038.95		
DXB J142603.9+332335	14 26 03.95	33 23 35.47	0.86	9	8	1	2.09±0.86	1.11±0.49	0.46±0.99	4711.58	0.946	
DXB J142604.9+351652	14 26 04.99	35 16 52.07	4.89	4	2	2	0.88±0.69	0.28±0.34	0.83±1.17	4714.68	0.813	0.870
DXB J142605.0+345412	14 26 05.09	34 54 12.70	4.47	4	1	3	0.84±0.69	0.12±0.29	1.31±1.28	4714.68		
DXB J142605.4+335908	14 26 05.47	33 59 08.36	2.18	4	3	1	0.92±0.67	0.42±0.37	0.43±1.00	4714.68	0.913	
DXB J142605.5+351729	14 26 05.56	35 17 29.13	4.47	5	4	1	2.37±0.73	1.17±0.40	0.80±1.03	4711.62	0.434	-0.43 ^{+0.10} _{-0.09}
DXB J142605.8+353507	14 26 05.87	35 35 07.59	0.72	14	10	4	3.25±1.01	1.39±0.53	1.88±1.35	4714.68	0.944	

DXB J142606.0+340042	14 26 06.05	34 00 42.57	3.16	9	6	3	2.18±0.87	0.88±0.45	1.42±1.26	4714.68	0.874	-0.61 ^{+0.09} _{-0.09}
DXB J142606.1+330352	14 26 06.19	33 03 52.99	0.86	6	3	3	5.83±0.75	1.74±0.36	5.92±1.24	4711.62	0.227	
DXB J142606.2+325557	14 26 06.20	32 55 57.50	1.26	15	12	3	3.67±1.04	1.76±0.57	1.44±1.25	4711.62	0.890	
DXB J142606.3+323510	14 26 06.36	32 35 10.14	0.62	10	6	4	2.00±0.83	0.72±0.42	1.62±1.25	5054.25	0.956	-0.20 ^{+0.14} _{-0.13}
DXB J142607.6+353351	14 26 07.67	35 33 51.39	1.25	5	0	5	1.14±0.71	≤0.2	2.31±1.44	4714.68	0.964	-0.73 ^{+0.01} _{-0.01}
DXB J142607.7+340425	14 26 07.77	34 04 25.54	0.45	222	192	30	59.60±3.32	30.74±1.85	16.18±2.78	4714.68	0.819	
DXB J142607.9+335403	14 26 07.91	33 54 03.84	1.01	5	4	1	1.11±0.71	0.53±0.39	0.45±0.98	4714.68	0.993	
DXB J142608.3+331435	14 26 08.36	33 14 35.87	4.50	4	2	2	0.81±0.66	0.26±0.32	0.78±1.11	4956.38	0.805	-0.47 ^{+0.13} _{-0.12}
DXB J142608.5+341258	14 26 08.51	34 12 58.54	0.86	6	5	1	1.38±0.75	0.69±0.42	0.46±0.98	4711.58	0.958	
DXB J142609.0+333304	14 26 09.05	33 33 04.02	1.40	5	2	3	1.15±0.71	0.27±0.33	1.40±1.25	4711.58	0.943	
DXB J142609.2+342343	14 26 09.20	34 23 43.22	1.25	11	8	3	2.62±0.93	1.14±0.49	1.42±1.25	4711.58	0.913	-0.33 ^{+0.09} _{-0.09}
DXB J142609.5+353212	14 26 09.58	35 32 12.63	0.86	6	2	4	1.34±0.75	0.27±0.33	1.81±1.34	4714.68	0.989	
DXB J142609.6+322835	14 26 09.60	32 28 35.60	4.34	5	1	4	0.99±0.68	0.11±0.27	1.65±1.29	5054.25	0.843	
DXB J142610.3+333053	14 26 10.32	33 30 53.10	1.25	4	2	2	0.90±0.66	0.27±0.33	0.92±1.13	4711.58	0.975	-0.27 ^{+0.12} _{-0.12}
DXB J142610.6+323123	14 26 10.68	32 31 23.00	2.43	4	3	1	0.81±0.62	0.37±0.34	0.37±0.93	5054.25	0.894	
DXB J142610.8+335326	14 26 10.85	33 53 26.90	0.43	15	10	5	3.31±1.03	1.32±0.53	2.24±1.44	4714.68	0.999	
DXB J142610.8+341734	14 26 10.86	34 17 34.01	1.01	5	4	1	1.13±0.71	0.54±0.39	0.46±0.98	4711.58	0.978	-0.20 ^{+0.08} _{-0.08}
DXB J142611.0+330007	14 26 11.08	33 00 07.61	1.25	4	3	1	0.97±0.66	0.43±0.36	0.48±0.98	4711.62	0.907	
DXB J142611.1+354201	14 26 11.10	35 42 01.12	3.09	9	4	5	2.29±0.87	0.62±0.40	2.55±1.46	4714.68	0.821	
DXB J142611.1+333932	14 26 11.15	33 39 32.75	2.00	17	10	7	4.50±1.11	1.60±0.54	3.68±1.65	4650.35	0.825	-0.91 ^{+0.11} _{-0.08}
DXB J142611.5+325142	14 26 11.59	32 51 42.94	2.19	14	13	1	3.72±1.04	2.11±0.60	0.36±1.04	4613.72	0.835	
DXB J142611.9+335554	14 26 11.94	33 55 54.92	1.25	5	1	4	1.13±0.71	0.13±0.29	1.84±1.35	4714.68	0.967	
DXB J142611.9+352447	14 26 11.97	35 24 47.13	1.30	5	3	2	1.17±0.71	0.42±0.36	0.94±1.13	4714.68	0.934	-0.43 ^{+0.10} _{-0.09}
DXB J142612.0+345118	14 26 12.03	34 51 18.45	3.88	5	4	1	1.19±0.72	0.60±0.40	0.37±1.02	4714.68	0.836	
DXB J142612.6+354426	14 26 12.69	35 44 26.64	3.76	5	0	5	1.66±0.72	≤0.2	3.45±1.46	4714.68	0.618	
DXB J142612.7+350755	14 26 12.74	35 07 55.39	0.54	11	7	4	3.14±0.92	1.19±0.47	2.32±1.34	4714.68	0.772	-0.62 ^{+0.01} _{-0.01}
DXB J142612.8+331703	14 26 12.83	33 17 03.33	3.85	4	1	3	0.82±0.65	0.11±0.28	1.28±1.21	4956.38	0.842	
DXB J142613.3+350030	14 26 13.35	35 00 30.72	0.87	8	3	5	1.87±0.83	0.42±0.36	2.37±1.44	4714.68	0.937	
DXB J142613.8+340142	14 26 13.83	34 01 42.46	3.99	4	0	4	0.99±0.68	≤0.2	2.10±1.37	4714.68	0.784	-0.43 ^{+0.02} _{-0.02}
DXB J142614.1+335456	14 26 14.10	33 54 56.03	0.51	14	10	4	4.31±1.01	1.83±0.53	2.50±1.35	4714.68	0.716	
DXB J142614.7+333104	14 26 14.76	33 31 04.24	1.25	6	2	4	1.36±0.75	0.27±0.33	1.84±1.35	4711.58	0.970	
DXB J142614.8+350615	14 26 14.87	35 06 15.75	0.12	131	106	25	28.91±2.60	13.93±1.40	11.20±2.57	4714.68	1.000	-0.16 ^{+0.07} _{-0.07}
DXB J142615.2+330333	14 26 15.25	33 03 33.25	0.68	8	7	1	1.80±0.82	0.94±0.47	0.45±0.98	4711.62	0.981	
DXB J142615.7+331124	14 26 15.73	33 11 24.48	2.10	9	8	1	2.19±0.87	1.19±0.49	0.40±1.01	4711.62	0.872	
DXB J142616.0+323424	14 26 16.05	32 34 24.01	1.25	5	3	2	1.00±0.66	0.36±0.34	0.81±1.05	5054.25	0.945	-0.16 ^{+0.07} _{-0.07}
DXB J142616.3+340523	14 26 16.39	34 05 23.78	3.21	5	4	1	1.19±0.72	0.59±0.40	0.40±1.01	4714.68	0.859	
DXB J142616.6+335325	14 26 16.62	33 53 25.84	0.15	87	62	25	19.31±2.16	8.19±1.11	11.27±2.57	4714.68	0.994	
DXB J142617.1+335853	14 26 17.16	33 58 53.30	2.27	5	5	0	1.18±0.71	0.72±0.42	≤0.7	4714.68	0.898	-0.16 ^{+0.07} _{-0.07}
DXB J142617.3+323032	14 26 17.39	32 30 32.79	3.12	4	4	0	0.80±0.63	0.51±0.37	≤0.6	5054.25	0.876	
DXB J142617.4+322637	14 26 17.47	32 26 37.85	3.12	5	3	2	1.11±0.68	0.41±0.35	0.86±1.09	4956.38	0.841	
DXB J142617.4+330302	14 26 17.47	33 03 02.83	0.37	19	11	8	4.31±1.13	1.48±0.55	3.68±1.67	4711.62	0.974	

AXB J142618.0+350209	14 26 18.08	35 02 09.56	0.86	9	4	5	2.07±0.86	0.55±0.39	2.33±1.44	4714.68	0.958	
AXB J142618.6+324119	14 26 18.64	32 41 19.44	1.25	5	3	2	0.98±0.66	0.35±0.34	0.79±1.05	5054.25	0.978	
AXB J142618.9+354217	14 26 18.95	35 42 17.60	1.25	16	13	3	4.01±1.07	1.96±0.58	1.46±1.26	4714.68	0.867	-0.64 ^{+0.09} _{-0.08}
AXB J142619.0+353026	14 26 19.07	35 30 26.52	0.31	26	18	8	5.78±1.28	2.38±0.66	3.61±1.67	4714.68	0.992	-0.38 ^{+0.05} _{-0.05}
AXB J142619.2+344801	14 26 19.22	34 48 01.33	2.47	4	1	3	0.94±0.67	0.14±0.29	1.44±1.25	4717.74	0.890	
AXB J142619.2+341408	14 26 19.23	34 14 08.21	0.54	11	10	1	2.51±0.92	1.36±0.53	0.46±0.98	4711.58	0.967	-0.82 ^{+0.14} _{-0.10}
AXB J142619.5+334454	14 26 19.51	33 44 54.72	1.29	14	9	5	3.68±1.01	1.42±0.51	2.63±1.45	4714.68	0.827	-0.30 ^{+0.10} _{-0.10}
AXB J142619.6+324613	14 26 19.64	32 46 13.60	2.77	4	2	2	0.81±0.63	0.25±0.31	0.80±1.06	5054.25	0.882	
AXB J142619.8+351756	14 26 19.88	35 17 56.88	2.12	8	6	2	1.95±0.83	0.89±0.45	0.94±1.14	4714.68	0.876	
AXB J142620.1+353819	14 26 20.16	35 38 19.01	3.13	4	1	3	1.13±0.67	0.17±0.29	1.74±1.26	4714.68	0.725	
AXB J142620.3+322839	14 26 20.30	32 28 39.94	2.89	9	7	2	2.00±0.82	0.94±0.45	0.84±1.09	4956.38	0.869	
AXB J142620.3+351711	14 26 20.36	35 17 11.93	1.19	15	11	4	3.87±1.04	1.70±0.55	2.05±1.36	4714.68	0.842	-0.48 ^{+0.09} _{-0.09}
AXB J142620.3+322325	14 26 20.38	32 23 25.46	3.10	4	3	1	0.85±0.64	0.40±0.35	0.36±0.96	4956.38	0.860	
AXB J142620.3+353707	14 26 20.39	35 37 07.45	0.38	117	90	27	28.74±2.47	13.18±1.30	13.42±2.66	4714.68	0.896	-0.54 ^{+0.01} _{-0.01}
AXB J142620.5+335436	14 26 20.51	33 54 36.65	0.48	22	18	4	5.08±1.20	2.48±0.66	1.87±1.35	4714.68	0.955	-0.64 ^{+0.06} _{-0.06}
AXB J142620.6+335408	14 26 20.63	33 54 08.13	0.46	16	12	4	3.60±1.06	1.61±0.57	1.82±1.35	4714.68	0.980	-0.50 ^{+0.09} _{-0.08}
AXB J142620.7+324020	14 26 20.72	32 40 20.22	1.25	4	4	0	0.79±0.62	0.48±0.37	≤0.7	5054.25	0.959	
AXB J142620.7+324344	14 26 20.73	32 43 44.64	1.58	4	4	0	0.79±0.62	0.48±0.37	≤0.7	5054.25	0.941	
AXB J142620.8+335442	14 26 20.80	33 54 42.87	0.58	12	11	1	2.76±0.95	1.51±0.55	0.46±0.98	4714.68	0.956	-0.84 ^{+0.13} _{-0.09}
AXB J142620.9+323210	14 26 20.99	32 32 10.43	2.34	4	2	2	0.80±0.63	0.24±0.31	0.80±1.06	5054.25	0.901	
AXB J142621.0+350203	14 26 21.01	35 02 03.38	0.76	10	4	6	2.30±0.89	0.55±0.39	2.80±1.52	4714.68	0.953	0.20 ^{+0.13} _{-0.14}
AXB J142621.6+351146	14 26 21.61	35 11 46.49	2.21	7	2	5	1.71±0.79	0.29±0.33	2.49±1.45	4714.68	0.879	
AXB J142622.0+340900	14 26 22.02	34 09 00.96	1.59	12	3	9	3.13±0.96	0.46±0.37	4.78±1.76	4711.58	0.827	0.50 ^{+0.11} _{-0.12}
AXB J142622.3+322823	14 26 22.31	32 28 23.07	2.11	12	7	5	2.70±0.91	0.95±0.45	2.26±1.38	4956.38	0.869	-0.18 ^{+0.12} _{-0.11}
AXB J142622.6+334202	14 26 22.67	33 42 02.40	1.10	27	17	10	6.96±1.33	2.62±0.66	5.19±1.85	4650.35	0.871	-0.27 ^{+0.05} _{-0.05}
AXB J142622.7+324914	14 26 22.74	32 49 14.86	2.49	12	8	4	3.18±0.98	1.27±0.50	2.11±1.39	4613.72	0.853	-0.35 ^{+0.12} _{-0.11}
AXB J142623.0+340754	14 26 23.06	34 07 54.93	2.27	7	4	3	1.75±0.80	0.60±0.40	1.50±1.26	4714.68	0.842	
AXB J142623.6+341549	14 26 23.66	34 15 49.82	0.51	14	9	5	3.16±1.01	1.21±0.51	2.29±1.44	4711.58	0.977	-0.29 ^{+0.10} _{-0.09}
AXB J142623.8+352818	14 26 23.85	35 28 18.60	1.01	6	5	1	1.38±0.75	0.69±0.42	0.46±0.98	4714.68	0.952	
AXB J142623.9+323643	14 26 23.90	32 36 43.49	1.25	5	0	5	1.08±0.66	≤0.2	2.20±1.34	5054.25	0.880	
AXB J142624.1+343127	14 26 24.14	34 31 27.54	2.44	4	2	2	0.95±0.67	0.29±0.33	0.95±1.13	4714.68	0.886	
AXB J142624.2+334632	14 26 24.21	33 46 32.39	2.01	5	3	2	1.17±0.71	0.42±0.36	0.93±1.13	4714.68	0.914	
AXB J142624.2+332221	14 26 24.26	33 22 21.22	1.91	4	1	3	0.99±0.67	0.14±0.29	1.51±1.25	4711.58	0.866	
AXB J142624.4+342432	14 26 24.42	34 24 32.42	3.33	4	0	4	0.94±0.68	≤0.2	1.97±1.36	4711.58	0.854	
AXB J142625.1+331709	14 26 25.14	33 17 09.21	0.73	32	25	7	7.28±1.33	3.40±0.72	3.20±1.53	4956.38	0.872	-0.57 ^{+0.04} _{-0.04}
AXB J142625.3+332017	14 26 25.32	33 20 17.10	3.02	4	1	3	0.92±0.67	0.13±0.29	1.42±1.26	4711.58	0.883	
AXB J142625.4+330252	14 26 25.42	33 02 52.32	0.46	17	15	2	3.85±1.09	2.03±0.62	0.91±1.13	4711.62	0.973	-0.77 ^{+0.08} _{-0.07}
AXB J142625.5+334052	14 26 25.53	33 40 52.09	2.06	7	4	3	1.73±0.80	0.59±0.40	1.48±1.27	4650.35	0.895	
AXB J142625.8+323353	14 26 25.86	32 33 53.79	0.52	39	27	12	8.10±1.42	3.35±0.72	5.04±1.81	5054.25	0.921	-0.39 ^{+0.04} _{-0.03}
AXB J142625.9+352851	14 26 25.94	35 28 51.55	0.37	22	21	1	5.00±1.20	2.84±0.70	0.45±0.98	4714.68	0.970	-0.91 ^{+0.07} _{-0.05}
AXB J142626.1+323209	14 26 26.17	32 32 09.83	2.15	8	7	1	1.66±0.78	0.88±0.44	0.36±0.93	5054.25	0.895	

DXB J142626.1+331807	14 26 26.18	33 18 07.91	2.26	4	2	2	0.84±0.64	0.26±0.32	0.85±1.08	4956.38	0.893	-0.21 ^{+0.14} _{-0.13}
DXB J142626.4+332149	14 26 26.44	33 21 49.18	2.29	6	2	4	1.42±0.76	0.28±0.33	1.93±1.35	4711.58	0.901	
DXB J142626.8+334516	14 26 26.88	33 45 16.88	3.04	4	3	1	0.96±0.68	0.45±0.37	0.40±1.02	4650.35	0.859	
DXB J142627.1+345235	14 26 27.15	34 52 35.79	1.10	10	6	4	2.41±0.89	0.87±0.45	1.94±1.35	4714.68	0.903	
DXB J142627.4+333142	14 26 27.45	33 31 42.86	1.35	7	5	2	1.61±0.79	0.69±0.42	0.92±1.13	4711.58	0.944	
DXB J142627.4+344322	14 26 27.48	34 43 22.54	1.25	4	3	1	0.90±0.66	0.41±0.36	0.45±0.98	4717.74	0.963	-0.61 ^{+0.09} _{-0.09}
DXB J142627.5+322927	14 26 27.54	32 29 27.36	2.19	7	5	2	1.58±0.75	0.68±0.40	0.88±1.08	4956.38	0.859	
DXB J142628.1+341856	14 26 28.16	34 18 56.92	1.28	6	5	1	1.47±0.75	0.73±0.42	0.48±0.99	4711.58	0.894	
DXB J142628.3+345200	14 26 28.30	34 52 00.58	0.81	15	12	3	3.63±1.04	1.74±0.57	1.45±1.25	4714.68	0.906	
DXB J142628.4+333335	14 26 28.42	33 33 35.09	2.50	6	4	2	1.71±0.76	0.69±0.40	1.12±1.14	4711.58	0.752	
DXB J142628.4+343001	14 26 28.47	34 30 01.63	1.75	4	3	1	0.94±0.67	0.43±0.36	0.46±0.99	4714.68	0.908	-0.84 ^{+0.13} _{-0.09}
DXB J142628.9+332809	14 26 28.90	33 28 09.09	0.76	12	11	1	2.73±0.95	1.50±0.55	0.45±0.99	4711.58	0.965	
DXB J142629.1+351340	14 26 29.15	35 13 40.70	2.21	4	2	2	0.94±0.67	0.29±0.33	0.94±1.14	4714.68	0.890	
DXB J142629.2+324550	14 26 29.25	32 45 50.21	2.73	8	7	1	2.66±0.85	1.41±0.48	0.60±1.02	4613.72	0.677	
DXB J142629.8+351232	14 26 29.84	35 12 32.41	3.17	4	4	0	0.93±0.68	0.59±0.40	≤0.6	4714.68	0.855	
DXB J142629.9+353722	14 26 29.96	35 37 22.43	1.93	13	9	4	3.27±0.98	1.36±0.51	2.00±1.35	4714.68	0.864	-0.40 ^{+0.11} _{-0.10}
DXB J142630.0+325924	14 26 30.09	32 59 24.87	1.81	6	5	1	1.40±0.75	0.70±0.42	0.44±0.99	4711.62	0.927	
DXB J142630.3+345020	14 26 30.39	34 50 20.27	0.99	11	10	1	2.77±0.92	1.51±0.53	0.48±0.99	4714.68	0.865	
DXB J142630.5+323628	14 26 30.50	32 36 28.23	0.57	26	17	9	5.38±1.20	2.10±0.60	3.77±1.63	5054.25	0.925	
DXB J142630.5+331124	14 26 30.54	33 11 24.17	2.16	6	2	4	1.30±0.72	0.26±0.31	1.77±1.29	4956.38	0.891	
DXB J142630.6+322814	14 26 30.61	32 28 14.87	0.83	14	6	8	3.04±0.96	0.78±0.42	3.52±1.60	4956.38	0.913	0.14 ^{+0.10} _{-0.10}
DXB J142630.7+335508	14 26 30.76	33 55 08.42	1.32	8	7	1	1.85±0.83	0.97±0.47	0.44±0.99	4714.68	0.942	
DXB J142630.7+341054	14 26 30.77	34 10 54.60	2.50	9	5	4	2.15±0.86	0.72±0.42	1.92±1.36	4711.58	0.901	
DXB J142631.6+351003	14 26 31.64	35 10 03.16	2.15	5	4	1	1.20±0.71	0.58±0.40	0.45±0.99	4714.68	0.887	
DXB J142631.8+340223	14 26 31.81	34 02 23.63	1.53	4	3	1	0.97±0.67	0.44±0.36	0.48±0.99	4714.68	0.884	
DXB J142631.9+331345	14 26 31.92	33 13 45.39	1.04	16	13	3	3.47±1.01	1.68±0.56	1.30±1.19	4956.38	0.915	-0.63 ^{+0.09} _{-0.08}
DXB J142632.2+350814	14 26 32.25	35 08 14.81	1.69	7	6	1	1.63±0.79	0.84±0.45	0.44±0.99	4714.68	0.934	
DXB J142632.6+334621	14 26 32.68	33 46 21.28	2.77	4	1	3	0.92±0.67	0.13±0.29	1.41±1.26	4714.68	0.896	
DXB J142632.7+340135	14 26 32.73	34 01 35.18	1.30	5	5	0	1.20±0.71	0.72±0.42	≤0.7	4714.68	0.900	
DXB J142632.7+352333	14 26 32.79	35 23 33.82	1.60	17	9	8	4.19±1.09	1.33±0.51	3.98±1.68	4714.68	0.882	
DXB J142632.8+331037	14 26 32.88	33 10 37.60	1.22	19	16	3	4.35±1.08	2.19±0.60	1.35±1.19	4956.38	0.863	-0.07 ^{+0.08} _{-0.08}
DXB J142633.3+350156	14 26 33.33	35 01 56.71	1.07	16	13	3	3.93±1.06	1.91±0.58	1.46±1.25	4714.68	0.891	
DXB J142633.6+333211	14 26 33.60	33 32 11.57	0.95	19	17	2	4.50±1.14	2.41±0.65	0.91±1.14	4711.58	0.923	
DXB J142634.1+351601	14 26 34.10	35 16 01.86	0.44	25	16	9	6.53±1.27	2.49±0.63	4.76±1.75	4714.68	0.843	
DXB J142634.5+331439	14 26 34.51	33 14 39.86	1.25	7	3	4	1.56±0.75	0.40±0.35	1.81±1.28	4956.38	0.888	
DXB J142634.9+335725	14 26 34.93	33 57 25.94	2.79	5	1	4	1.14±0.72	0.13±0.29	1.87±1.36	4714.68	0.911	0.03 ^{+0.04} _{-0.04}
DXB J142635.6+344214	14 26 35.61	34 42 14.95	0.52	35	17	18	8.80±1.45	2.55±0.65	9.19±2.25	4717.74	0.874	
DXB J142635.7+344947	14 26 35.77	34 49 47.15	1.50	4	4	0	0.94±0.66	0.57±0.39	≤0.7	4714.68	0.916	
DXB J142636.0+345247	14 26 36.03	34 52 47.96	1.25	4	3	1	0.95±0.66	0.43±0.36	0.47±0.99	4714.68	0.919	
DXB J142636.1+323529	14 26 36.15	32 35 29.72	1.23	12	10	2	2.52±0.89	1.27±0.50	0.81±1.06	5054.25	0.897	
DXB J142636.5+344111	14 26 36.55	34 41 11.34	1.79	6	5	1	1.41±0.75	0.71±0.42	0.45±0.99	4717.74	0.918	-0.69 ^{+0.12} _{-0.11}

DXB J142637.0+322113	14 26 37.04	32 21 13.10	2.13	4	0	4	1.06±0.64	≤0.2	2.18±1.29	4956.38	0.727	-0.28 ^{+0.13} _{-0.12}
DXB J142637.2+333524	14 26 37.20	33 35 24.47	1.06	11	7	4	2.79±0.94	1.06±0.48	2.04±1.37	4650.35	0.882	
DXB J142637.2+344552	14 26 37.20	34 45 52.59	2.81	5	3	2	1.14±0.72	0.42±0.37	0.89±1.14	4717.74	0.911	
DXB J142637.2+353655	14 26 37.22	35 36 55.30	1.99	5	2	3	1.28±0.71	0.31±0.33	1.56±1.25	4714.68	0.837	
DXB J142637.2+331557	14 26 37.29	33 15 57.80	1.25	4	3	1	0.84±0.63	0.38±0.35	0.42±0.94	4956.38	0.942	-0.48 ^{+0.09} _{-0.09}
DXB J142637.3+333025	14 26 37.39	33 30 25.92	2.23	4	4	0	0.95±0.67	0.58±0.40	≤0.7	4711.58	0.891	
DXB J142637.7+352706	14 26 37.79	35 27 06.54	1.20	15	11	4	3.55±1.04	1.56±0.55	1.89±1.35	4714.68	0.920	
DXB J142638.0+332007	14 26 38.05	33 20 07.19	1.43	11	9	2	2.38±0.88	1.17±0.49	0.85±1.08	4956.38	0.911	
DXB J142638.3+342949	14 26 38.32	34 29 49.05	1.25	6	4	2	1.48±0.75	0.59±0.39	1.00±1.13	4714.68	0.892	-0.62 ^{+0.15} _{-0.13}
DXB J142638.4+353345	14 26 38.47	35 33 45.66	1.56	10	8	2	2.35±0.90	1.13±0.49	0.90±1.14	4714.68	0.919	
DXB J142638.5+340929	14 26 38.57	34 09 29.22	1.92	11	8	3	2.63±0.93	1.15±0.49	1.43±1.25	4714.68	0.907	
DXB J142638.6+334424	14 26 38.68	33 44 24.48	1.67	5	3	2	1.21±0.72	0.44±0.37	0.96±1.15	4650.35	0.915	
DXB J142639.1+340228	14 26 39.10	34 02 28.39	1.25	4	2	2	0.95±0.66	0.28±0.33	0.96±1.13	4714.68	0.917	-0.47 ^{+0.13} _{-0.12}
DXB J142639.1+352611	14 26 39.16	35 26 11.14	2.57	6	3	3	1.43±0.76	0.43±0.37	1.43±1.25	4714.68	0.885	
DXB J142639.2+340136	14 26 39.20	34 01 36.49	0.86	10	3	7	2.35±0.89	0.42±0.36	3.34±1.60	4714.68	0.934	
DXB J142639.7+330000	14 26 39.75	33 00 00.73	2.63	9	8	1	2.13±0.87	1.15±0.49	0.40±1.00	4711.62	0.907	
DXB J142640.2+323455	14 26 40.22	32 34 55.53	2.86	5	3	2	1.12±0.67	0.41±0.34	0.87±1.07	5054.25	0.809	0.40 ^{+0.13} _{-0.14}
DXB J142640.5+335344	14 26 40.59	33 53 44.78	2.37	9	6	3	2.10±0.86	0.84±0.45	1.39±1.25	4714.68	0.924	
DXB J142640.6+331622	14 26 40.69	33 16 22.31	1.25	4	3	1	0.89±0.63	0.40±0.35	0.45±0.94	4956.38	0.895	
DXB J142640.9+323642	14 26 40.90	32 36 42.01	2.53	4	1	3	0.81±0.63	0.12±0.27	1.24±1.17	5054.25	0.894	
DXB J142641.0+340220	14 26 41.01	34 02 20.86	1.01	6	4	2	1.45±0.75	0.58±0.39	0.98±1.13	4714.68	0.909	-0.09 ^{+0.06} _{-0.06}
DXB J142641.6+344159	14 26 41.63	34 41 59.50	2.39	5	4	1	1.18±0.71	0.58±0.40	0.43±1.00	4717.74	0.894	
DXB J142641.6+331712	14 26 41.66	33 17 12.87	1.01	6	5	1	1.35±0.71	0.67±0.40	0.45±0.94	4956.38	0.880	
DXB J142642.1+354129	14 26 42.16	35 41 29.71	1.25	4	2	2	0.92±0.66	0.27±0.33	0.93±1.12	4714.68	0.960	
DXB J142642.5+322448	14 26 42.55	32 24 48.23	0.62	9	7	2	1.88±0.82	0.87±0.45	0.84±1.07	4956.38	0.952	-0.38 ^{+0.12} _{-0.12}
DXB J142643.3+352704	14 26 43.35	35 27 04.32	2.82	4	4	0	0.94±0.67	0.59±0.40	≤0.7	4714.68	0.872	
DXB J142643.5+345220	14 26 43.52	34 52 20.15	0.39	22	12	10	5.04±1.20	1.64±0.57	4.65±1.81	4714.68	0.963	
DXB J142644.1+355158	14 26 44.11	35 51 58.91	3.04	12	8	4	2.95±0.97	1.21±0.49	1.88±1.38	4714.68	0.851	
DXB J142644.1+345118	14 26 44.15	34 51 18.17	1.01	6	4	2	1.38±0.75	0.55±0.39	0.93±1.12	4714.68	0.955	-1.00 ^{+0.00} _{-0.00}
DXB J142644.3+333050	14 26 44.32	33 30 50.91	3.15	5	4	1	1.14±0.72	0.56±0.40	0.38±1.01	4711.58	0.904	
DXB J142644.3+350942	14 26 44.33	35 09 42.67	2.44	8	5	3	4.69±0.83	1.76±0.42	3.53±1.26	4714.68	0.370	
DXB J142644.5+334107	14 26 44.58	33 41 07.51	1.25	4	2	2	0.96±0.67	0.29±0.33	0.97±1.14	4650.35	0.943	
DXB J142644.7+354346	14 26 44.71	35 43 46.19	1.25	5	4	1	1.13±0.71	0.54±0.39	0.45±0.98	4714.68	0.968	-0.70 ^{+0.08} _{-0.07}
DXB J142644.8+343021	14 26 44.86	34 30 21.06	0.76	8	3	5	1.88±0.82	0.42±0.36	2.39±1.44	4714.68	0.936	
DXB J142645.1+342723	14 26 45.13	34 27 23.99	0.46	15	15	0	3.43±1.03	2.04±0.62	≤0.7	4714.68	0.964	
DXB J142645.1+332325	14 26 45.19	33 23 25.16	3.02	8	7	1	1.73±0.79	0.93±0.45	0.36±0.96	4956.38	0.882	
DXB J142645.4+335729	14 26 45.47	33 57 29.37	1.61	8	3	5	1.94±0.83	0.43±0.37	2.47±1.45	4714.68	0.886	-0.70 ^{+0.08} _{-0.07}
DXB J142645.5+353837	14 26 45.54	35 38 37.25	1.25	7	6	1	1.64±0.79	0.84±0.45	0.47±0.98	4714.68	0.935	
DXB J142645.9+353015	14 26 45.91	35 30 15.24	1.10	19	16	3	4.69±1.14	2.37±0.63	1.43±1.26	4714.68	0.881	
DXB J142645.9+333642	14 26 45.98	33 36 42.73	0.68	9	9	0	2.28±0.87	1.36±0.52	≤0.7	4650.35	0.892	
DXB J142645.9+351225	14 26 45.98	35 12 25.47	1.54	4	0	4	0.95±0.66	≤0.2	1.94±1.35	4714.68	0.913	
DXB J142646.9+351122	14 26 46.90	35 11 22.83	1.98	7	2	5	1.68±0.79	0.29±0.33	2.45±1.44	4714.68	0.898	

DXB J142647.2+334736	14 26 47.25	33 47 36.49	2.76	6	1	5	1.46±0.77	0.14±0.29	2.50±1.47	4650.35	0.880	
DXB J142647.5+351835	14 26 47.52	35 18 35.71	1.01	5	4	1	1.17±0.71	0.56±0.39	0.47±0.98	4714.68	0.943	
DXB J142647.7+324359	14 26 47.72	32 43 59.38	2.35	8	6	2	2.03±0.85	0.92±0.46	0.98±1.16	4613.72	0.887	
DXB J142647.7+350227	14 26 47.77	35 02 27.82	3.79	8	4	4	1.92±0.84	0.58±0.40	1.91±1.37	4714.68	0.866	
DXB J142647.9+343923	14 26 47.94	34 39 23.71	3.28	5	1	4	1.15±0.72	0.13±0.29	1.90±1.36	4717.74	0.887	
DXB J142648.2+334545	14 26 48.20	33 45 45.56	0.76	19	16	3	4.65±1.15	2.34±0.64	1.46±1.27	4650.35	0.920	-0.69 ^{+0.07} _{-0.07}
DXB J142648.4+345847	14 26 48.41	34 58 47.37	1.60	5	3	2	1.17±0.71	0.42±0.36	0.94±1.13	4714.68	0.925	
DXB J142648.5+341448	14 26 48.59	34 14 48.29	3.42	4	4	0	0.91±0.68	0.58±0.40	≤0.6	4711.58	0.870	
DXB J142649.0+341914	14 26 49.03	34 19 14.50	3.65	5	5	0	1.12±0.72	0.71±0.42	≤0.6	4711.58	0.891	
DXB J142649.2+331955	14 26 49.22	33 19 55.03	1.25	4	3	1	0.83±0.63	0.37±0.35	0.41±0.94	4956.38	0.944	
DXB J142649.4+330924	14 26 49.47	33 09 24.76	0.72	18	12	6	4.11±1.06	1.64±0.54	2.77±1.45	4956.38	0.867	-0.34 ^{+0.08} _{-0.07}
DXB J142649.6+332300	14 26 49.61	33 23 00.27	2.61	4	4	0	0.87±0.64	0.54±0.38	≤0.6	4956.38	0.853	
DXB J142649.9+322726	14 26 49.95	32 27 26.13	1.25	4	2	2	0.81±0.63	0.24±0.31	0.82±1.07	4956.38	0.989	
DXB J142650.0+335349	14 26 50.03	33 53 49.67	3.66	5	4	1	1.16±0.72	0.58±0.40	0.36±1.01	4714.68	0.866	
DXB J142650.0+330754	14 26 50.06	33 07 54.90	1.11	16	8	8	3.56±1.01	1.06±0.47	3.60±1.60	4956.38	0.882	-0.01 ^{+0.09} _{-0.09}
DXB J142650.3+323910	14 26 50.31	32 39 10.48	2.54	10	7	3	2.11±0.84	0.91±0.44	1.21±1.18	5054.25	0.863	-0.45 ^{+0.15} _{-0.14}
DXB J142651.0+322217	14 26 51.09	32 22 17.85	1.25	7	0	7	1.48±0.75	≤0.2	3.01±1.52	4956.38	0.937	
DXB J142651.1+331226	14 26 51.11	33 12 26.94	1.01	7	6	1	1.46±0.75	0.75±0.42	0.42±0.94	4956.38	0.954	
DXB J142651.2+353101	14 26 51.22	35 31 01.01	2.51	6	4	2	1.39±0.76	0.57±0.40	0.86±1.15	4714.68	0.882	
DXB J142651.2+351057	14 26 51.27	35 10 57.78	2.05	5	3	2	1.19±0.71	0.43±0.36	0.95±1.13	4714.68	0.899	
DXB J142651.5+351924	14 26 51.52	35 19 24.01	0.28	29	19	10	15.56±1.34	6.07±0.67	10.90±1.81	4714.68	0.411	-0.31 ^{+0.05} _{-0.05}
DXB J142651.8+355135	14 26 51.80	35 51 35.71	3.12	6	1	5	1.40±0.77	0.13±0.29	2.41±1.46	4714.68	0.867	
DXB J142651.8+335325	14 26 51.89	33 53 25.40	3.90	4	3	1	0.91±0.68	0.44±0.37	0.35±1.02	4714.68	0.848	
DXB J142652.0+331759	14 26 52.00	33 17 59.08	1.01	5	3	2	1.02±0.67	0.37±0.35	0.83±1.07	4956.38	0.974	
DXB J142652.0+343252	14 26 52.06	34 32 52.08	1.01	6	2	4	1.38±0.75	0.27±0.33	1.87±1.35	4714.68	0.954	
DXB J142652.1+324323	14 26 52.12	32 43 23.34	2.57	6	6	0	1.51±0.77	0.92±0.46	≤0.7	4613.72	0.884	
DXB J142652.2+333946	14 26 52.20	33 39 46.28	0.76	7	4	3	1.63±0.80	0.56±0.40	1.42±1.26	4650.35	0.970	
DXB J142652.4+341850	14 26 52.40	34 18 50.10	4.08	6	4	2	1.36±0.77	0.57±0.40	0.83±1.16	4711.58	0.881	
DXB J142652.5+335243	14 26 52.50	33 52 43.69	2.15	16	15	1	3.94±1.07	2.25±0.62	0.33±1.02	4714.68	0.868	-0.92 ^{+0.10} _{-0.07}
DXB J142652.6+342300	14 26 52.63	34 23 00.20	1.58	6	3	3	1.43±0.75	0.43±0.36	1.44±1.25	4714.68	0.915	
DXB J142652.7+325630	14 26 52.71	32 56 30.87	1.48	4	1	3	0.96±0.68	0.14±0.29	1.47±1.27	4613.72	0.934	
DXB J142652.7+352031	14 26 52.75	35 20 31.79	0.76	7	5	2	1.59±0.79	0.68±0.42	0.92±1.12	4714.68	0.972	
DXB J142652.9+343634	14 26 52.91	34 36 34.96	2.69	4	3	1	0.92±0.67	0.43±0.37	0.42±1.00	4714.68	0.895	
DXB J142653.2+351643	14 26 53.28	35 16 43.36	1.01	5	2	3	1.93±0.71	0.46±0.33	2.35±1.24	4714.68	0.572	
DXB J142653.4+344514	14 26 53.41	34 45 14.00	2.24	10	7	3	2.44±0.90	1.03±0.47	1.44±1.26	4714.68	0.879	-0.42 ^{+0.14} _{-0.13}
DXB J142653.5+353313	14 26 53.57	35 33 13.65	3.37	7	4	3	1.70±0.80	0.59±0.40	1.43±1.26	4714.68	0.863	
DXB J142653.6+324548	14 26 53.69	32 45 48.88	0.90	7	6	1	1.73±0.81	0.89±0.46	0.48±1.01	4613.72	0.926	
DXB J142653.9+345852	14 26 53.93	34 58 52.95	1.05	10	2	8	2.34±0.89	0.28±0.33	3.81±1.68	4714.68	0.933	0.60 ^{+0.13} _{-0.14}
DXB J142654.0+331018	14 26 54.04	33 10 18.30	0.49	16	14	2	3.43±1.01	1.79±0.57	0.85±1.07	4956.38	0.927	-0.76 ^{+0.09} _{-0.08}
DXB J142654.1+343859	14 26 54.17	34 38 59.78	4.38	7	4	3	1.67±0.81	0.59±0.40	1.38±1.28	4714.68	0.847	
DXB J142654.4+350831	14 26 54.42	35 08 31.19	3.54	4	2	2	0.92±0.68	0.28±0.33	0.89±1.15	4714.68	0.859	
DXB J142654.9+323429	14 26 54.96	32 34 29.06	2.71	6	5	1	1.27±0.72	0.65±0.40	0.37±0.95	4956.38	0.896	

DXB J142655.1+345208	14 26 55.17	34 52 08.28	1.01	5	3	2	1.12±0.71	0.40±0.36	0.91±1.12	4714.68	0.982	
DXB J142655.2+324125	14 26 55.29	32 41 25.17	4.77	5	1	4	0.92±0.69	0.10±0.28	1.55±1.29	5054.25	0.865	
DXB J142655.5+355027	14 26 55.57	35 50 27.31	3.00	5	4	1	1.16±0.72	0.58±0.40	0.39±1.00	4714.68	0.889	
DXB J142655.7+331733	14 26 55.73	33 17 33.44	0.86	6	6	0	1.21±0.71	0.72±0.42	≤0.7	4956.38	0.988	
DXB J142655.7+331919	14 26 55.74	33 19 19.24	1.25	6	6	0	1.29±0.71	0.77±0.42	≤0.7	4956.38	0.927	
DXB J142655.9+331318	14 26 55.92	33 13 18.99	1.25	4	4	0	0.82±0.63	0.49±0.37	≤0.7	4956.38	0.975	
DXB J142656.0+353124	14 26 56.07	35 31 24.05	4.48	4	0	4	0.84±0.69	≤0.2	1.82±1.38	4714.68	0.872	
DXB J142656.1+331315	14 26 56.17	33 13 15.03	0.62	9	5	4	1.84±0.82	0.61±0.40	1.66±1.28	4956.38	0.975	
DXB J142656.2+345834	14 26 56.25	34 58 34.84	1.37	7	3	4	1.63±0.79	0.42±0.36	1.88±1.35	4714.68	0.940	
DXB J142656.4+333851	14 26 56.40	33 38 51.49	1.25	4	4	0	0.92±0.67	0.55±0.40	≤0.8	4650.35	0.984	
DXB J142656.7+341027	14 26 56.74	34 10 27.69	1.71	4	3	1	0.92±0.67	0.42±0.36	0.45±0.99	4714.68	0.928	
DXB J142656.8+324657	14 26 56.83	32 46 57.80	1.25	5	5	0	1.21±0.72	0.72±0.43	≤0.8	4613.72	0.947	
DXB J142657.0+343143	14 26 57.02	34 31 43.82	1.25	4	3	1	0.90±0.66	0.40±0.36	0.45±0.98	4714.68	0.977	
DXB J142657.4+324628	14 26 57.44	32 46 28.55	0.76	8	3	5	2.06±0.84	0.46±0.37	2.61±1.47	4613.72	0.891	
DXB J142657.5+333118	14 26 57.51	33 31 18.71	1.71	10	3	7	2.50±0.91	0.45±0.37	3.56±1.64	4650.35	0.871	0.40 ^{+0.14} _{-0.14}
DXB J142657.5+335506	14 26 57.56	33 55 06.03	2.91	7	4	3	1.67±0.80	0.58±0.40	1.41±1.27	4714.68	0.859	
DXB J142657.6+332338	14 26 57.60	33 23 38.34	2.89	7	7	0	1.49±0.76	0.91±0.45	≤0.6	4956.38	0.894	
DXB J142657.7+331813	14 26 57.70	33 18 13.29	0.86	6	0	6	1.22±0.71	≤0.2	2.48±1.45	4956.38	0.981	
DXB J142657.9+331414	14 26 57.99	33 14 14.20	0.46	14	12	2	2.83±0.96	1.45±0.54	0.82±1.07	4956.38	0.985	-0.72 ^{+0.10} _{-0.09}
DXB J142658.0+351638	14 26 58.04	35 16 38.65	1.25	4	2	2	0.89±0.66	0.27±0.33	0.91±1.12	4714.68	0.986	
DXB J142658.3+352250	14 26 58.34	35 22 50.97	1.29	4	3	1	0.92±0.66	0.41±0.36	0.45±0.99	4714.68	0.945	
DXB J142658.6+350616	14 26 58.69	35 06 16.20	4.77	6	3	3	1.34±0.77	0.42±0.37	1.29±1.28	4714.68	0.860	
DXB J142658.9+324003	14 26 58.95	32 40 03.30	2.59	30	18	12	6.55±1.29	2.37±0.62	5.21±1.83	5054.25	0.852	-0.22 ^{+0.05} _{-0.05}
DXB J142659.1+325431	14 26 59.15	32 54 31.32	0.68	8	8	0	1.90±0.84	1.13±0.50	≤0.8	4613.72	0.968	
DXB J142659.3+351244	14 26 59.34	35 12 44.55	1.25	5	5	0	1.24±0.71	0.74±0.42	≤0.7	4714.68	0.881	
DXB J142659.6+341158	14 26 59.65	34 11 58.48	1.27	17	17	0	4.09±1.09	2.46±0.65	≤0.7	4714.68	0.904	-1.00 ^{+0.00} _{-0.00}
DXB J142659.9+340956	14 26 59.92	34 09 56.16	1.01	11	6	5	2.56±0.92	0.83±0.45	2.35±1.44	4714.68	0.939	-0.09 ^{+0.12} _{-0.12}
DXB J142700.0+335907	14 27 00.08	33 59 07.87	1.29	4	2	2	0.99±0.66	0.30±0.33	1.00±1.13	4714.68	0.877	
DXB J142700.3+324900	14 27 00.37	32 49 00.99	1.01	5	3	2	1.17±0.72	0.42±0.37	0.95±1.15	4613.72	0.982	
DXB J142700.5+343842	14 27 00.52	34 38 42.47	4.11	6	3	3	1.41±0.77	0.43±0.37	1.39±1.27	4714.68	0.855	
DXB J142701.0+334238	14 27 01.01	33 42 38.70	1.25	5	4	1	1.15±0.72	0.55±0.40	0.46±1.00	4650.35	0.983	
DXB J142701.1+344556	14 27 01.16	34 45 56.04	2.32	5	3	2	1.18±0.71	0.43±0.37	0.93±1.14	4714.68	0.895	
DXB J142701.6+335020	14 27 01.67	33 50 20.86	4.18	7	6	1	1.78±0.82	0.96±0.46	0.36±1.04	4613.72	0.833	
DXB J142702.1+331542	14 27 02.17	33 15 42.60	1.01	5	4	1	1.28±0.67	0.61±0.37	0.52±0.94	4956.38	0.777	
DXB J142702.1+354453	14 27 02.19	35 44 53.81	0.37	24	19	5	5.61±1.24	2.64±0.67	2.37±1.44	4714.68	0.944	-0.58 ^{+0.06} _{-0.05}
DXB J142702.2+334337	14 27 02.26	33 43 37.91	0.86	11	11	0	2.57±0.94	1.53±0.56	≤0.7	4650.35	0.968	-1.00 ^{+0.00} _{-0.00}
DXB J142702.6+343319	14 27 02.65	34 33 19.39	1.25	4	4	0	0.95±0.66	0.57±0.39	≤0.7	4714.68	0.920	
DXB J142702.9+342654	14 27 02.94	34 26 54.24	0.54	11	6	5	2.46±0.92	0.80±0.45	2.27±1.44	4714.68	0.985	-0.09 ^{+0.12} _{-0.12}
DXB J142703.3+334004	14 27 03.39	33 40 04.06	0.58	10	10	0	2.27±0.90	1.35±0.54	≤0.8	4650.35	1.000	-1.00 ^{+0.00} _{-0.00}
DXB J142703.6+333346	14 27 03.60	33 33 46.45	1.74	10	8	2	2.56±0.91	1.23±0.50	1.00±1.15	4650.35	0.874	-0.62 ^{+0.14} _{-0.13}
DXB J142703.9+325357	14 27 03.90	32 53 57.65	1.01	6	4	2	1.41±0.77	0.56±0.40	0.95±1.15	4613.72	0.978	
DXB J142703.9+344250	14 27 03.99	34 42 50.07	3.75	4	3	1	1.01±0.69	0.48±0.38	0.41±1.04	4613.72	0.810	

DXB J142704.3+351749	14 27 04.31	35 17 49.38	1.01	5	0	5	1.10±0.71	≤0.2	2.24±1.44	4714.68	1.000	
DXB J142704.9+332051	14 27 04.97	33 20 51.37	1.47	4	2	2	0.85±0.63	0.25±0.31	0.86±1.07	4956.38	0.917	
DXB J142705.1+343352	14 27 05.10	34 33 52.71	0.92	8	3	5	1.97±0.83	0.44±0.36	2.50±1.44	4714.68	0.890	
DXB J142705.1+352732	14 27 05.12	35 27 32.55	3.61	4	1	3	0.98±0.69	0.14±0.30	1.51±1.29	4613.72	0.847	
DXB J142705.2+344012	14 27 05.29	34 40 12.66	3.45	4	3	1	1.01±0.69	0.48±0.37	0.43±1.03	4613.72	0.831	
DXB J142705.3+350205	14 27 05.31	35 02 05.01	1.32	21	12	9	5.21±1.19	1.79±0.57	4.49±1.76	4714.68	0.873	-0.15 ^{+0.07} _{-0.07}
DXB J142705.5+332620	14 27 05.57	33 26 20.96	3.56	6	1	5	1.52±0.78	0.14±0.30	2.61±1.49	4613.72	0.848	
DXB J142705.5+352722	14 27 05.57	35 27 22.76	4.07	5	1	4	1.23±0.73	0.14±0.29	2.04±1.37	4714.68	0.801	
DXB J142705.6+344611	14 27 05.60	34 46 11.40	2.26	5	2	3	1.18±0.71	0.28±0.33	1.43±1.25	4714.68	0.900	
DXB J142705.7+341343	14 27 05.78	34 13 43.90	3.80	6	5	1	1.58±0.77	0.82±0.43	0.41±1.02	4714.68	0.770	
DXB J142705.8+340321	14 27 05.82	34 03 21.04	0.76	7	6	1	1.56±0.79	0.79±0.45	0.45±0.98	4714.68	0.991	
DXB J142705.9+330816	14 27 05.91	33 08 16.59	1.18	9	5	4	1.96±0.82	0.65±0.40	1.75±1.29	4956.38	0.897	
DXB J142706.0+341345	14 27 06.09	34 13 45.33	2.53	6	6	0	1.73±0.78	1.07±0.46	≤0.6	4610.62	0.753	
DXB J142706.4+353904	14 27 06.45	35 39 04.25	0.86	6	4	2	1.37±0.75	0.54±0.39	0.92±1.13	4714.68	0.964	
DXB J142706.6+323731	14 27 06.66	32 37 31.33	3.44	14	8	6	3.18±0.97	1.10±0.47	2.72±1.47	4956.38	0.852	-0.16 ^{+0.10} _{-0.10}
DXB J142706.7+354023	14 27 06.70	35 40 23.22	0.62	9	6	3	2.02±0.86	0.80±0.45	1.36±1.24	4714.68	0.983	
DXB J142706.8+352810	14 27 06.82	35 28 10.41	3.26	10	4	6	2.59±0.92	0.62±0.41	3.14±1.57	4613.72	0.856	0.19 ^{+0.14} _{-0.14}
DXB J142707.0+344550	14 27 07.01	34 45 50.12	2.49	4	3	1	0.93±0.67	0.43±0.37	0.43±1.00	4714.68	0.893	
DXB J142707.0+325212	14 27 07.03	32 52 12.72	0.26	34	25	9	7.84±1.47	3.43±0.77	4.21±1.78	4613.72	0.998	-0.47 ^{+0.04} _{-0.04}
DXB J142707.1+344739	14 27 07.12	34 47 39.83	1.57	4	1	3	0.93±0.67	0.14±0.29	1.42±1.25	4714.68	0.925	
DXB J142707.3+325120	14 27 07.39	32 51 20.47	0.68	8	4	4	1.88±0.84	0.56±0.40	1.91±1.37	4613.72	0.977	
DXB J142707.8+333040	14 27 07.81	33 30 40.33	3.52	4	3	1	1.15±0.69	0.54±0.38	0.49±1.03	4613.72	0.728	
DXB J142707.8+344907	14 27 07.84	34 49 07.77	1.25	5	5	0	1.15±0.71	0.69±0.42	≤0.7	4714.68	0.950	
DXB J142708.1+341933	14 27 08.12	34 19 33.13	3.46	4	3	1	0.99±0.69	0.47±0.38	0.42±1.03	4610.62	0.843	
DXB J142708.1+350908	14 27 08.12	35 09 08.07	3.25	4	1	3	0.92±0.67	0.13±0.29	1.42±1.26	4714.68	0.872	
DXB J142708.3+335353	14 27 08.39	33 53 53.64	1.93	10	2	8	2.73±0.92	0.32±0.34	4.47±1.72	4613.72	0.818	0.61 ^{+0.13} _{-0.15}
DXB J142708.5+324100	14 27 08.55	32 41 00.60	4.40	4	2	2	1.08±0.70	0.34±0.34	1.04±1.19	4613.72	0.731	
DXB J142708.6+331508	14 27 08.69	33 15 08.69	0.39	18	16	2	3.72±1.06	1.97±0.60	0.84±1.07	4956.38	0.965	-0.78 ^{+0.08} _{-0.07}
DXB J142708.8+340218	14 27 08.83	34 02 18.42	0.62	10	7	3	2.26±0.89	0.94±0.47	1.38±1.24	4714.68	0.975	-0.40 ^{+0.14} _{-0.13}
DXB J142708.9+340352	14 27 08.91	34 03 52.68	1.01	5	4	1	1.13±0.71	0.54±0.39	0.45±0.98	4714.68	0.975	
DXB J142708.9+342123	14 27 08.94	34 21 23.09	1.56	12	8	4	2.91±0.96	1.17±0.49	1.93±1.36	4714.68	0.892	-0.35 ^{+0.12} _{-0.11}
DXB J142709.4+325146	14 27 09.48	32 51 46.61	0.46	14	7	7	3.24±1.03	0.96±0.48	3.29±1.64	4613.72	0.995	0.00 ^{+0.10} _{-0.10}
DXB J142710.3+333109	14 27 10.33	33 31 09.29	3.30	5	4	1	1.24±0.74	0.62±0.41	0.41±1.03	4613.72	0.861	
DXB J142710.4+353905	14 27 10.45	35 39 05.95	1.01	7	5	2	1.60±0.79	0.68±0.42	0.92±1.13	4714.68	0.961	
DXB J142710.6+334638	14 27 10.60	33 46 38.03	1.15	21	10	11	5.37±1.20	1.53±0.54	5.70±1.91	4650.35	0.876	0.04 ^{+0.07} _{-0.07}
DXB J142710.8+341405	14 27 10.81	34 14 05.61	1.47	13	6	7	3.39±1.01	0.94±0.46	3.69±1.65	4610.62	0.865	0.07 ^{+0.11} _{-0.11}
DXB J142711.2+335323	14 27 11.25	33 53 23.66	1.87	9	6	3	2.44±0.88	0.98±0.46	1.61±1.28	4613.72	0.827	
DXB J142711.2+353504	14 27 11.26	35 35 04.57	2.47	5	4	1	1.26±0.71	0.62±0.40	0.45±1.00	4714.68	0.838	
DXB J142711.2+322915	14 27 11.29	32 29 15.45	1.25	4	4	0	0.83±0.63	0.50±0.37	≤0.7	4956.38	0.951	
DXB J142711.3+330718	14 27 11.34	33 07 18.68	3.15	4	2	2	0.82±0.64	0.25±0.32	0.81±1.09	4956.38	0.876	
DXB J142711.4+351718	14 27 11.46	35 17 18.55	0.86	6	4	2	1.36±0.75	0.54±0.39	0.92±1.12	4714.68	0.969	

DXB J142712.2+333844	14 27 12.26	33 38 44.80	0.58	10	6	4	2.41±0.90	0.86±0.45	1.96±1.36	4650.35	0.940	-0.20 ^{+0.14} _{-0.13}
DXB J142712.4+353900	14 27 12.40	35 39 00.90	0.86	8	6	2	1.84±0.82	0.82±0.45	0.92±1.13	4714.68	0.958	
DXB J142712.5+322908	14 27 12.59	32 29 08.06	1.25	4	3	1	0.83±0.63	0.37±0.35	0.41±0.94	4956.38	0.956	-0.50 ^{+0.09} _{-0.08}
DXB J142712.6+333924	14 27 12.65	33 39 24.43	1.25	4	3	1	0.96±0.67	0.43±0.37	0.48±1.00	4650.35	0.945	
DXB J142712.7+330212	14 27 12.72	33 02 12.59	2.07	9	4	5	2.30±0.88	0.61±0.40	2.59±1.48	4613.72	0.877	-0.45 ^{+0.08} _{-0.07}
DXB J142712.8+352349	14 27 12.87	35 23 49.33	2.09	4	4	0	0.92±0.67	0.56±0.39	≤0.7	4714.68	0.921	
DXB J142713.2+322840	14 27 13.26	32 28 40.75	1.25	4	3	1	0.81±0.63	0.36±0.35	0.40±0.94	4956.38	0.977	-0.29 ^{+0.13} _{-0.12}
DXB J142713.2+332044	14 27 13.27	33 20 44.83	1.74	5	1	4	1.04±0.68	0.12±0.27	1.70±1.28	4956.38	0.936	
DXB J142713.5+322251	14 27 13.55	32 22 51.00	1.25	7	5	2	1.46±0.75	0.62±0.40	0.84±1.07	4956.38	0.948	-0.42 ^{+0.04} _{-0.04}
DXB J142713.7+322610	14 27 13.72	32 26 10.71	0.46	16	12	4	3.25±1.01	1.45±0.54	1.65±1.28	4956.38	0.983	
DXB J142713.7+353245	14 27 13.73	35 32 45.82	2.11	7	4	3	1.77±0.81	0.61±0.40	1.51±1.28	4613.72	0.881	-0.29 ^{+0.13} _{-0.12}
DXB J142713.8+322742	14 27 13.83	32 27 42.71	0.43	18	13	5	3.74±1.06	1.61±0.55	2.11±1.37	4956.38	0.959	
DXB J142714.2+334933	14 27 14.21	33 49 33.56	2.06	8	7	1	2.05±0.85	1.08±0.48	0.46±1.02	4613.72	0.877	-0.27 ^{+0.04} _{-0.04}
DXB J142714.6+344944	14 27 14.62	34 49 44.87	1.25	4	1	3	0.92±0.66	0.14±0.29	1.40±1.24	4714.68	0.950	
DXB J142714.6+323629	14 27 14.66	32 36 29.78	2.51	5	5	0	1.11±0.68	0.68±0.40	≤0.7	4956.38	0.857	0.00 ^{+0.14} _{-0.14}
DXB J142715.1+344354	14 27 15.14	34 43 54.26	1.71	11	7	4	2.81±0.95	1.07±0.48	2.04±1.38	4613.72	0.885	
DXB J142715.2+325903	14 27 15.29	32 59 03.90	1.18	34	24	10	9.09±1.47	3.84±0.76	5.37±1.86	4613.72	0.854	-0.10 ^{+0.13} _{-0.12}
DXB J142715.3+344546	14 27 15.33	34 45 46.37	2.94	4	3	1	0.94±0.67	0.44±0.37	0.41±1.00	4714.68	0.866	
DXB J142715.3+344433	14 27 15.35	34 44 33.62	2.64	4	4	0	1.03±0.69	0.64±0.40	≤0.7	4613.72	0.840	-0.09 ^{+0.12} _{-0.12}
DXB J142715.8+323920	14 27 15.87	32 39 20.50	2.17	4	2	2	0.89±0.64	0.27±0.31	0.89±1.08	4956.38	0.854	
DXB J142716.4+331329	14 27 16.45	33 13 29.36	1.25	4	1	3	0.82±0.63	0.12±0.27	1.25±1.18	4956.38	0.965	-0.28 ^{+0.13} _{-0.12}
DXB J142716.5+330257	14 27 16.50	33 02 57.33	2.07	5	1	4	1.25±0.73	0.15±0.30	2.04±1.38	4613.72	0.894	
DXB J142717.0+350026	14 27 17.00	35 00 26.42	2.90	4	2	2	0.92±0.67	0.28±0.33	0.91±1.14	4714.68	0.889	-0.10 ^{+0.13} _{-0.12}
DXB J142717.1+333352	14 27 17.12	33 33 52.17	2.27	4	4	0	0.95±0.68	0.59±0.40	≤0.7	4650.35	0.906	
DXB J142717.1+335222	14 27 17.19	33 52 22.24	1.96	4	2	2	1.04±0.68	0.31±0.34	1.04±1.16	4613.72	0.859	-0.27 ^{+0.04} _{-0.04}
DXB J142717.3+324749	14 27 17.32	32 47 49.88	1.26	4	3	1	0.96±0.68	0.43±0.37	0.47±1.01	4613.72	0.948	
DXB J142717.4+350619	14 27 17.42	35 06 19.31	1.32	7	7	0	1.75±0.81	1.06±0.48	≤0.7	4613.72	0.901	-0.10 ^{+0.13} _{-0.12}
DXB J142717.4+333509	14 27 17.43	33 35 09.24	1.75	4	1	3	0.95±0.68	0.14±0.29	1.45±1.27	4650.35	0.924	
DXB J142717.7+335333	14 27 17.77	33 53 33.29	1.59	9	6	3	2.31±0.88	0.92±0.46	1.55±1.27	4613.72	0.885	-0.27 ^{+0.04} _{-0.04}
DXB J142717.8+325306	14 27 17.84	32 53 06.21	1.25	5	0	5	1.18±0.72	≤0.2	2.40±1.47	4613.72	0.968	
DXB J142717.8+342020	14 27 17.87	34 20 20.44	2.43	7	6	1	1.77±0.81	0.92±0.46	0.46±1.02	4610.62	0.887	-0.28 ^{+0.13} _{-0.12}
DXB J142718.0+354033	14 27 18.08	35 40 33.61	0.68	10	5	5	2.32±0.89	0.69±0.42	2.36±1.44	4714.68	0.944	
DXB J142718.2+322801	14 27 18.29	32 28 01.27	1.01	6	6	0	1.25±0.71	0.75±0.42	≤0.7	4956.38	0.952	-0.10 ^{+0.13} _{-0.12}
DXB J142718.3+331205	14 27 18.36	33 12 05.11	1.38	11	6	5	2.31±0.88	0.75±0.42	2.13±1.37	4956.38	0.942	
DXB J142718.3+332529	14 27 18.39	33 25 29.95	2.03	5	3	2	1.31±0.73	0.47±0.37	1.04±1.16	4613.72	0.856	-0.10 ^{+0.13} _{-0.12}
DXB J142718.6+342703	14 27 18.63	34 27 03.69	1.25	5	3	2	1.17±0.71	0.42±0.36	0.95±1.13	4714.68	0.935	
DXB J142718.8+332107	14 27 18.80	33 21 07.56	1.55	11	6	5	4.15±0.88	1.35±0.43	3.82±1.37	4956.38	0.523	-0.28 ^{+0.13} _{-0.12}
DXB J142718.9+354612	14 27 18.92	35 46 12.54	1.60	5	3	2	1.14±0.71	0.41±0.36	0.92±1.13	4714.68	0.947	
DXB J142719.0+331721	14 27 19.01	33 17 21.52	1.25	6	4	2	1.23±0.71	0.49±0.38	0.82±1.07	4956.38	0.966	-0.27 ^{+0.04} _{-0.04}
DXB J142719.0+335003	14 27 19.03	33 50 03.63	1.33	11	7	4	2.79±0.94	1.06±0.48	2.04±1.38	4613.72	0.899	
DXB J142719.7+354105	14 27 19.75	35 41 05.40	0.40	33	21	12	7.53±1.42	2.85±0.70	5.55±1.93	4714.68	0.966	-0.27 ^{+0.04} _{-0.04}
DXB J142719.7+324614	14 27 19.76	32 46 14.78	1.94	5	2	3	1.22±0.73	0.29±0.34	1.48±1.28	4613.72	0.919	

DXB J142720.3+330302	14 27 20.33	33 03 02.74	1.34	9	7	2	2.36±0.88	1.10±0.48	1.04±1.16	4613.72	0.868	
DXB J142720.6+332022	14 27 20.60	33 20 22.29	1.42	8	7	1	1.76±0.79	0.93±0.45	0.41±0.94	4956.38	0.890	
DXB J142720.8+333732	14 27 20.80	33 37 32.73	1.32	8	7	1	1.94±0.84	1.02±0.48	0.47±1.00	4650.35	0.926	
DXB J142720.8+333532	14 27 20.81	33 35 32.91	1.85	6	5	1	1.44±0.76	0.72±0.43	0.45±1.01	4650.35	0.923	
DXB J142721.1+345559	14 27 21.10	34 55 59.94	0.98	7	6	1	1.64±0.79	0.84±0.45	0.46±0.99	4714.68	0.932	
DXB J142721.1+344600	14 27 21.11	34 46 00.92	2.53	4	2	2	1.12±0.68	0.34±0.34	1.12±1.16	4613.72	0.783	
DXB J142721.4+323801	14 27 21.48	32 38 01.25	0.96	8	7	1	1.88±0.79	0.99±0.45	0.45±0.94	4956.38	0.838	
DXB J142721.6+350700	14 27 21.62	35 07 00.62	0.78	11	9	2	2.74±0.94	1.34±0.52	0.99±1.15	4613.72	0.916	-0.65 ^{+0.13} _{-0.11}
DXB J142721.6+325259	14 27 21.68	32 52 59.26	1.35	7	3	4	1.70±0.81	0.44±0.37	1.97±1.38	4613.72	0.938	
DXB J142722.5+323915	14 27 22.59	32 39 15.21	1.46	5	2	3	1.09±0.68	0.26±0.31	1.32±1.19	4956.38	0.902	
DXB J142722.6+343539	14 27 22.62	34 35 39.17	2.52	4	1	3	0.99±0.68	0.15±0.30	1.52±1.28	4613.72	0.878	
DXB J142722.7+322707	14 27 22.71	32 27 07.79	0.71	8	7	1	1.65±0.79	0.86±0.45	0.40±0.94	4956.38	0.959	
DXB J142722.9+324813	14 27 22.95	32 48 13.93	0.69	20	16	4	5.02±1.18	2.40±0.65	2.01±1.38	4613.72	0.913	-0.61 ^{+0.07} _{-0.07}
DXB J142723.8+351419	14 27 23.88	35 14 19.53	1.76	5	2	3	1.58±0.71	0.38±0.33	1.92±1.25	4714.68	0.687	
DXB J142723.9+332921	14 27 23.94	33 29 21.33	1.42	7	6	1	1.73±0.81	0.89±0.46	0.48±1.01	4613.72	0.923	
DXB J142724.0+322948	14 27 24.04	32 29 48.46	1.27	12	10	2	2.52±0.91	1.26±0.50	0.82±1.08	4956.38	0.940	-0.68 ^{+0.12} _{-0.11}
DXB J142724.6+325941	14 27 24.66	32 59 41.63	1.75	5	3	2	1.31±0.73	0.47±0.37	1.05±1.16	4613.72	0.861	
DXB J142724.7+332249	14 27 24.78	33 22 49.54	2.16	5	4	1	1.26±0.73	0.61±0.40	0.47±1.02	4613.72	0.884	
DXB J142724.8+340512	14 27 24.86	34 05 12.99	1.47	4	4	0	0.90±0.66	0.55±0.39	≤0.7	4714.68	0.953	
DXB J142724.9+350030	14 27 24.90	35 00 30.87	2.15	6	4	2	1.51±0.77	0.61±0.40	1.00±1.16	4613.72	0.888	
DXB J142725.2+354323	14 27 25.22	35 43 23.61	1.49	4	3	1	0.91±0.66	0.41±0.36	0.45±0.99	4714.68	0.953	
DXB J142725.2+333018	14 27 25.22	33 30 18.19	1.48	6	3	3	1.48±0.77	0.44±0.37	1.49±1.27	4613.72	0.923	
DXB J142725.4+341556	14 27 25.40	34 15 56.59	1.25	5	4	1	1.22±0.73	0.59±0.40	0.48±1.01	4610.62	0.931	
DXB J142725.6+334708	14 27 25.60	33 47 08.38	2.14	6	4	2	1.51±0.77	0.61±0.40	1.00±1.16	4613.72	0.890	
DXB J142725.8+324255	14 27 25.80	32 42 55.63	1.50	11	10	1	2.43±0.88	1.33±0.50	0.41±0.94	4956.38	0.892	-0.84 ^{+0.14} _{-0.10}
DXB J142726.6+323414	14 27 26.64	32 34 14.84	0.61	32	19	13	7.08±1.33	2.51±0.64	5.83±1.90	4956.38	0.899	-0.19 ^{+0.04} _{-0.04}
DXB J142726.8+323232	14 27 26.85	32 32 32.83	1.81	13	6	7	3.51±0.94	0.97±0.43	3.82±1.53	4956.38	0.727	0.07 ^{+0.11} _{-0.11}
DXB J142727.3+350519	14 27 27.32	35 05 19.38	0.40	25	18	7	6.12±1.29	2.63±0.67	3.47±1.64	4613.72	0.940	-0.44 ^{+0.05} _{-0.05}
DXB J142727.4+335341	14 27 27.45	33 53 41.34	1.01	6	3	3	1.53±0.77	0.46±0.37	1.55±1.27	4613.72	0.897	
DXB J142727.5+341640	14 27 27.57	34 16 40.50	0.86	7	4	3	1.71±0.81	0.58±0.40	1.48±1.27	4610.62	0.940	
DXB J142727.6+350806	14 27 27.65	35 08 06.68	1.26	8	6	2	2.06±0.84	0.93±0.46	1.04±1.15	4613.72	0.887	
DXB J142728.1+353815	14 27 28.16	35 38 15.08	2.30	4	4	0	0.93±0.67	0.57±0.40	≤0.7	4714.68	0.902	
DXB J142728.3+335203	14 27 28.37	33 52 03.25	1.25	5	5	0	1.21±0.72	0.73±0.43	≤0.8	4613.72	0.943	
DXB J142729.0+340223	14 27 29.03	34 02 23.67	1.38	7	5	2	1.65±0.79	0.71±0.42	0.93±1.13	4714.68	0.917	
DXB J142729.0+335034	14 27 29.07	33 50 34.16	1.25	4	0	4	1.02±0.68	≤0.2	2.09±1.38	4613.72	0.889	
DXB J142729.2+332824	14 27 29.22	33 28 24.66	1.25	6	5	1	1.45±0.77	0.72±0.43	0.48±1.01	4613.72	0.945	
DXB J142729.2+332753	14 27 29.28	33 27 53.55	1.01	5	4	1	1.21±0.72	0.58±0.40	0.48±1.01	4613.72	0.946	
DXB J142729.4+324147	14 27 29.45	32 41 47.91	1.02	7	3	4	1.48±0.75	0.38±0.35	1.71±1.28	4956.38	0.935	
DXB J142729.8+323804	14 27 29.89	32 38 04.66	1.25	4	3	1	0.85±0.63	0.38±0.35	0.43±0.94	4956.38	0.927	
DXB J142730.0+350226	14 27 30.00	35 02 26.36	1.25	8	4	4	1.97±0.84	0.59±0.40	2.00±1.38	4613.72	0.930	
DXB J142730.0+335538	14 27 30.01	33 55 38.83	1.34	4	0	4	0.99±0.68	≤0.2	2.03±1.38	4613.72	0.915	
DXB J142730.2+345133	14 27 30.20	34 51 33.43	1.25	7	5	2	1.70±0.79	0.73±0.42	0.96±1.13	4714.68	0.887	

DXB J142730.6+350407	14 27 30.67	35 04 07.81	0.46	16	14	2	3.89±1.08	2.03±0.61	0.98±1.15	4613.72	0.947	-0.75 ^{+0.09} _{-0.08}
DXB J142731.0+335027	14 27 31.04	33 50 27.83	1.01	5	4	1	1.31±0.72	0.62±0.40	0.52±1.01	4613.72	0.878	
DXB J142731.3+345216	14 27 31.30	34 52 16.70	2.10	7	4	3	1.62±0.79	0.56±0.40	1.40±1.25	4714.68	0.928	0.928
DXB J142731.4+324435	14 27 31.43	32 44 35.78	1.71	6	1	5	1.29±0.72	0.12±0.28	2.19±1.37	4956.38	0.903	
DXB J142731.5+335107	14 27 31.50	33 51 07.47	1.01	6	3	3	1.48±0.77	0.44±0.37	1.50±1.27	4613.72	0.932	0.885
DXB J142732.0+354233	14 27 32.03	35 42 33.95	2.12	7	6	1	1.70±0.79	0.88±0.45	0.45±0.99	4714.68	0.885	
DXB J142732.0+353116	14 27 32.07	35 31 16.10	1.25	4	4	0	0.96±0.68	0.57±0.40	≤0.8	4613.72	0.956	0.903
DXB J142732.6+333911	14 27 32.65	33 39 11.02	2.30	4	2	2	0.94±0.68	0.29±0.34	0.93±1.15	4650.35	0.903	
DXB J142732.7+343040	14 27 32.71	34 30 40.47	0.45	66	53	13	15.72±1.91	7.53±1.03	6.25±2.00	4714.68	0.923	-0.61 ^{+0.02} _{-0.02}
DXB J142732.7+335100	14 27 32.78	33 51 00.57	0.68	8	4	4	1.95±0.84	0.58±0.40	1.98±1.37	4613.72	0.942	
DXB J142733.2+324208	14 27 33.24	32 42 08.04	1.25	7	7	0	3.37±0.75	2.01±0.45	≤0.7	4956.38	0.414	0.914
DXB J142733.4+345550	14 27 33.42	34 55 50.05	2.59	5	4	1	1.15±0.72	0.56±0.40	0.41±1.00	4714.68	0.914	
DXB J142733.8+340044	14 27 33.86	34 00 44.47	3.56	9	6	3	2.38±0.89	0.97±0.46	1.54±1.29	4613.72	0.831	0.918
DXB J142734.2+335721	14 27 34.24	33 57 21.50	1.70	6	4	2	1.48±0.77	0.59±0.40	0.99±1.15	4613.72	0.918	
DXB J142734.3+343317	14 27 34.32	34 33 17.23	2.94	4	3	1	1.87±0.69	0.85±0.37	0.88±1.02	4613.72	0.474	0.966
DXB J142734.5+350517	14 27 34.50	35 05 17.88	0.54	12	6	6	2.86±0.97	0.85±0.46	2.90±1.56	4613.72	0.966	
DXB J142734.6+331258	14 27 34.67	33 12 58.05	4.30	6	1	5	1.47±0.79	0.13±0.30	2.54±1.50	4613.72	0.844	-0.50 ^{+0.03} _{-0.03}
DXB J142734.8+324352	14 27 34.80	32 43 52.76	0.44	40	30	10	8.65±1.46	3.87±0.77	4.37±1.72	4956.38	0.921	
DXB J142734.8+352543	14 27 34.84	35 25 43.31	0.43	27	16	11	6.73±1.33	2.38±0.64	5.56±1.92	4613.72	0.923	-0.19 ^{+0.05} _{-0.05}
DXB J142735.2+330048	14 27 35.29	33 00 48.01	1.25	4	3	1	1.01±0.68	0.45±0.37	0.51±1.01	4613.72	0.910	
DXB J142735.5+341927	14 27 35.58	34 19 27.69	1.01	6	4	2	3.30±0.77	1.31±0.40	2.23±1.15	4610.62	0.418	0.941
DXB J142736.3+333005	14 27 36.31	33 30 05.52	0.76	7	6	1	1.71±0.81	0.87±0.46	0.49±1.01	4613.72	0.941	
DXB J142736.7+343926	14 27 36.76	34 39 26.50	0.68	8	5	3	1.91±0.84	0.71±0.43	1.45±1.27	4613.72	0.964	0.969
DXB J142736.7+350427	14 27 36.76	35 04 27.51	1.25	4	3	1	0.95±0.68	0.42±0.37	0.48±1.00	4613.72	0.969	
DXB J142737.2+332346	14 27 37.27	33 23 46.09	1.25	4	3	1	0.98±0.68	0.44±0.37	0.48±1.01	4613.72	0.932	0.942
DXB J142737.3+342035	14 27 37.37	34 20 35.27	1.25	4	3	1	0.97±0.68	0.43±0.37	0.48±1.01	4610.62	0.942	
DXB J142737.4+334903	14 27 37.40	33 49 03.57	0.39	21	16	5	5.30±1.20	2.40±0.64	2.56±1.47	4613.72	0.912	-0.53 ^{+0.07} _{-0.06}
DXB J142738.0+340836	14 27 38.03	34 08 36.46	2.93	7	3	4	1.78±0.81	0.46±0.37	2.06±1.39	4610.62	0.871	
DXB J142738.2+351132	14 27 38.26	35 11 32.02	0.87	18	13	5	4.50±1.14	1.94±0.60	2.51±1.47	4613.72	0.915	-0.45 ^{+0.08} _{-0.07}
DXB J142738.3+325320	14 27 38.37	32 53 20.27	0.69	57	41	16	14.65±1.83	6.29±0.95	8.28±2.21	4613.72	0.891	
DXB J142738.7+351004	14 27 38.73	35 10 04.91	1.25	4	1	3	0.97±0.68	0.14±0.29	1.48±1.27	4613.72	0.938	-0.44 ^{+0.02} _{-0.02}
DXB J142739.2+341736	14 27 39.21	34 17 36.44	1.25	4	2	2	0.98±0.68	0.29±0.34	1.00±1.15	4610.62	0.939	
DXB J142739.5+351845	14 27 39.52	35 18 45.73	3.11	5	4	1	1.17±0.72	0.58±0.40	0.40±1.01	4714.68	0.876	0.870
DXB J142739.5+331216	14 27 39.57	33 12 16.22	0.98	44	19	25	11.54±1.64	2.97±0.69	13.30±2.64	4613.72	0.870	
DXB J142739.5+342044	14 27 39.58	34 20 44.63	1.01	8	5	3	1.94±0.84	0.72±0.43	1.48±1.27	4610.62	0.946	0.13 ^{+0.03} _{-0.03}
DXB J142739.6+353713	14 27 39.63	35 37 13.59	2.50	4	2	2	0.97±0.68	0.29±0.34	0.96±1.16	4613.72	0.898	
DXB J142739.6+323132	14 27 39.67	32 31 32.60	1.69	10	7	3	2.21±0.85	0.93±0.45	1.31±1.19	4956.38	0.885	-0.42 ^{+0.14} _{-0.13}
DXB J142739.7+333635	14 27 39.75	33 36 35.78	3.54	10	7	3	2.53±0.92	1.08±0.48	1.46±1.29	4613.72	0.872	
DXB J142740.0+341738	14 27 40.07	34 17 38.66	1.25	4	3	1	0.93±0.68	0.42±0.37	0.47±1.01	4610.62	0.985	-0.44 ^{+0.15} _{-0.14}
DXB J142740.4+341659	14 27 40.49	34 16 59.30	0.76	7	4	3	1.67±0.81	0.57±0.40	1.45±1.27	4610.62	0.968	
DXB J142740.5+333329	14 27 40.52	33 33 29.71	0.73	16	16	0	3.97±1.09	2.37±0.65	≤0.7	4613.72	0.923	-1.00 ^{+0.16} _{-0.00}

DXB J142740.6+334753	14 27 40.69	33 47 53.11	1.25	5	3	2	1.22±0.72	0.44±0.37	0.99±1.15	4613.72	0.935	-0.23 ^{+0.08} _{-0.08}
DXB J142740.7+323503	14 27 40.76	32 35 03.72	1.01	6	3	3	1.33±0.71	0.40±0.35	1.35±1.18	4956.38	0.893	
DXB J142741.0+345237	14 27 41.05	34 52 37.28	1.67	18	11	7	4.49±1.12	1.65±0.55	3.50±1.61	4714.68	0.868	
DXB J142741.2+345930	14 27 41.21	34 59 30.24	1.71	8	3	5	2.00±0.84	0.45±0.37	2.54±1.47	4613.72	0.909	
DXB J142741.2+331330	14 27 41.23	33 13 30.39	3.65	6	4	2	1.53±0.79	0.64±0.41	0.91±1.19	4613.72	0.806	
DXB J142741.4+325433	14 27 41.46	32 54 33.51	3.31	4	0	4	1.05±0.69	≤0.2	2.21±1.39	4613.72	0.796	0.00 ^{+0.13} _{-0.13}
DXB J142741.4+341851	14 27 41.46	34 18 51.11	1.25	4	1	3	1.00±0.68	0.15±0.29	1.52±1.27	4610.62	0.922	
DXB J142742.3+350648	14 27 42.34	35 06 48.00	0.68	8	3	5	1.91±0.84	0.43±0.37	2.42±1.47	4613.72	0.963	
DXB J142742.6+325335	14 27 42.66	32 53 35.72	3.97	5	3	2	1.17±0.74	0.44±0.38	0.88±1.18	4613.72	0.884	
DXB J142742.9+331912	14 27 42.95	33 19 12.19	4.28	5	1	4	1.11±0.70	0.12±0.28	1.86±1.31	4956.38	0.785	
DXB J142743.0+335040	14 27 43.07	33 50 40.73	0.86	6	5	1	1.66±0.77	0.83±0.43	0.56±1.00	4613.72	0.829	-0.54 ^{+0.03} _{-0.03}
DXB J142744.1+343811	14 27 44.18	34 38 11.62	1.25	4	1	3	0.95±0.68	0.14±0.29	1.46±1.27	4613.72	0.961	
DXB J142744.4+334931	14 27 44.41	33 49 31.96	0.68	10	5	5	2.39±0.91	0.71±0.43	2.42±1.47	4613.72	0.964	
DXB J142744.4+333828	14 27 44.47	33 38 28.26	1.19	51	39	12	13.91±1.75	6.38±0.93	6.47±2.00	4613.72	0.833	
DXB J142744.4+330921	14 27 44.48	33 09 21.82	1.75	4	4	0	1.00±0.68	0.60±0.40	≤0.7	4613.72	0.901	
DXB J142745.4+324808	14 27 45.42	32 48 08.95	2.04	17	13	4	3.92±1.04	1.82±0.56	1.77±1.30	4956.38	0.840	-0.56 ^{+0.08} _{-0.08}
DXB J142745.6+351727	14 27 45.66	35 17 27.65	2.74	10	7	3	2.37±0.91	1.02±0.47	1.34±1.27	4714.68	0.879	
DXB J142745.7+323600	14 27 45.71	32 36 00.03	1.25	4	2	2	0.83±0.63	0.25±0.31	0.84±1.07	4956.38	0.963	
DXB J142745.9+333213	14 27 45.92	33 32 13.25	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.951	
DXB J142746.3+341109	14 27 46.31	34 11 09.42	1.12	6	6	0	1.48±0.77	0.89±0.46	≤0.7	4610.62	0.924	
DXB J142746.3+341159	14 27 46.32	34 11 59.03	0.68	9	7	2	2.35±0.88	1.09±0.48	1.05±1.15	4610.62	0.879	-0.56 ^{+0.05} _{-0.05}
DXB J142746.3+343130	14 27 46.39	34 31 30.15	3.79	4	2	2	1.03±0.69	0.32±0.34	1.01±1.18	4613.72	0.795	
DXB J142746.5+333146	14 27 46.54	33 31 46.64	0.86	6	5	1	1.51±0.77	0.75±0.43	0.50±1.01	4613.72	0.913	
DXB J142746.6+330117	14 27 46.63	33 01 17.29	0.30	27	21	6	6.36±1.33	2.95±0.72	2.87±1.55	4613.72	0.978	
DXB J142747.0+340945	14 27 47.06	34 09 45.95	1.65	6	4	2	1.50±0.77	0.60±0.40	0.99±1.16	4610.62	0.901	
DXB J142747.2+350343	14 27 47.29	35 03 43.93	0.28	30	25	5	7.41±1.39	3.68±0.77	2.51±1.47	4613.72	0.932	-0.67 ^{+0.05} _{-0.04}
DXB J142747.5+352713	14 27 47.57	35 27 13.90	0.22	44	32	12	10.47±1.64	4.53±0.85	5.80±1.97	4613.72	0.968	
DXB J142748.0+341932	14 27 48.04	34 19 32.82	1.25	4	3	1	0.94±0.68	0.42±0.37	0.48±1.00	4610.62	0.977	
DXB J142748.0+335824	14 27 48.08	33 58 24.85	1.80	4	3	1	1.01±0.68	0.46±0.37	0.49±1.01	4613.72	0.884	
DXB J142748.1+334533	14 27 48.16	33 45 33.94	1.16	10	9	1	2.51±0.91	1.35±0.52	0.47±1.01	4613.72	0.907	
DXB J142748.8+335154	14 27 48.87	33 51 54.60	1.25	4	1	3	0.93±0.68	0.14±0.29	1.41±1.27	4613.72	0.991	-0.82 ^{+0.15} _{-0.11}
DXB J142748.9+353522	14 27 48.93	35 35 22.58	1.42	7	4	3	1.73±0.81	0.59±0.40	1.50±1.27	4613.72	0.921	
DXB J142749.0+335209	14 27 49.00	33 52 09.39	0.76	7	5	2	1.62±0.80	0.69±0.43	0.94±1.15	4613.72	0.992	
DXB J142749.0+350055	14 27 49.03	35 00 55.25	1.25	4	4	0	0.97±0.68	0.58±0.40	≤0.7	4613.72	0.941	
DXB J142750.4+344100	14 27 50.41	34 41 00.14	1.25	4	4	0	0.93±0.68	0.55±0.40	≤0.8	4613.72	0.993	
DXB J142750.4+323511	14 27 50.43	32 35 11.10	0.86	7	5	2	1.45±0.75	0.62±0.40	0.84±1.07	4956.38	0.957	-0.11 ^{+0.08} _{-0.07}
DXB J142750.5+352929	14 27 50.51	35 29 29.14	1.01	5	4	1	1.16±0.72	0.55±0.40	0.47±1.00	4613.72	0.992	
DXB J142750.5+324346	14 27 50.52	32 43 46.77	0.51	18	10	8	3.77±1.06	1.25±0.50	3.40±1.59	4956.38	0.949	
DXB J142750.8+323212	14 27 50.80	32 32 12.48	1.92	4	3	1	0.85±0.63	0.39±0.35	0.41±0.94	4956.38	0.908	
DXB J142751.0+345748	14 27 51.06	34 57 48.99	2.52	6	0	6	1.55±0.77	≤0.2	3.18±1.56	4613.72	0.862	
DXB J142751.4+351353	14 27 51.40	35 13 53.06	3.08	6	3	3	1.55±0.78	0.47±0.37	1.55±1.29	4613.72	0.847	
DXB J142751.4+322703	14 27 51.49	32 27 03.75	4.57	5	3	2	1.12±0.71	0.43±0.36	0.82±1.13	4855.38	0.801	

DXB J142751.7+335654	14 27 51.72	33 56 54.68	1.25	11	9	2	2.65±0.94	1.29±0.52	0.96±1.15	4613.72	0.953	-0.64 ^{+0.13} _{-0.11}
DXB J142752.2+325503	14 27 52.20	32 55 03.21	2.88	5	3	2	1.29±0.73	0.47±0.37	1.00±1.17	4613.72	0.844	
DXB J142752.2+353031	14 27 52.26	35 30 31.81	0.76	7	3	4	1.61±0.80	0.41±0.37	1.87±1.37	4613.72	1.000	
DXB J142753.0+351137	14 27 53.03	35 11 37.38	1.76	5	4	1	1.21±0.73	0.59±0.40	0.47±1.01	4613.72	0.929	-0.54 ^{+0.06} _{-0.05}
DXB J142753.1+323327	14 27 53.17	32 33 27.27	1.36	4	2	2	0.89±0.63	0.27±0.31	0.90±1.07	4956.38	0.884	
DXB J142753.9+345246	14 27 53.90	34 52 46.64	1.52	25	19	6	7.10±1.33	3.25±0.71	3.33±1.61	4515.82	0.830	
DXB J142753.9+333417	14 27 53.96	33 34 17.35	2.00	4	4	0	0.96±0.68	0.59±0.40	≤0.7	4613.72	0.922	-0.34 ^{+0.09} _{-0.09}
DXB J142754.3+344651	14 27 54.31	34 46 51.53	0.89	15	10	5	3.69±1.06	1.47±0.54	2.48±1.47	4613.72	0.931	
DXB J142754.4+341343	14 27 54.41	34 13 43.02	0.36	22	12	10	5.58±1.23	1.81±0.58	5.15±1.85	4610.62	0.909	
DXB J142754.4+351825	14 27 54.47	35 18 25.19	3.85	7	5	2	1.89±0.84	0.84±0.44	0.99±1.20	4515.78	0.828	-0.09 ^{+0.06} _{-0.06}
DXB J142754.5+333730	14 27 54.59	33 37 30.36	4.12	5	2	3	1.38±0.74	0.33±0.34	1.66±1.30	4613.72	0.754	
DXB J142754.7+330517	14 27 54.74	33 05 17.61	1.25	5	4	1	2.28±0.72	1.09±0.40	0.92±1.00	4613.72	0.505	
DXB J142754.8+345343	14 27 54.83	34 53 43.97	3.80	4	2	2	1.01±0.71	0.31±0.35	0.98±1.20	4515.82	0.842	-0.23 ^{+0.03} _{-0.03}
DXB J142754.9+330009	14 27 54.96	33 00 09.62	0.21	52	32	20	12.97±1.76	4.75±0.85	10.13±2.40	4613.72	0.924	
DXB J142755.5+323601	14 27 55.50	32 36 01.21	1.25	6	2	4	1.23±0.71	0.24±0.31	1.67±1.28	4956.38	0.970	
DXB J142755.6+344805	14 27 55.63	34 48 05.44	0.80	23	15	8	5.75±1.25	2.24±0.63	4.03±1.72	4613.72	0.914	-0.31 ^{+0.06} _{-0.06}
DXB J142755.7+353028	14 27 55.76	35 30 28.20	1.25	4	3	1	0.97±0.68	0.43±0.37	0.49±1.00	4613.72	0.949	
DXB J142755.8+324407	14 27 55.83	32 44 07.35	1.43	4	4	0	0.84±0.63	0.51±0.38	≤0.7	4956.38	0.924	
DXB J142755.9+323252	14 27 55.91	32 32 52.40	1.68	5	2	3	1.11±0.68	0.27±0.31	1.35±1.19	4956.38	0.880	-0.80 ^{+0.09} _{-0.08}
DXB J142755.9+342812	14 27 55.94	34 28 12.69	2.56	17	15	2	4.81±1.14	2.57±0.64	1.02±1.20	4521.94	0.826	
DXB J142756.0+322951	14 27 56.05	32 29 51.80	2.10	19	18	1	4.39±1.09	2.51±0.63	0.34±0.96	4956.38	0.846	
DXB J142756.1+350628	14 27 56.16	35 06 28.20	0.86	6	4	2	1.38±0.77	0.55±0.40	0.93±1.15	4613.72	1.000	-0.93 ^{+0.08} _{-0.06}
DXB J142756.2+352002	14 27 56.20	35 20 02.74	4.12	5	3	2	1.20±0.74	0.45±0.38	0.89±1.18	4613.72	0.849	
DXB J142756.7+334003	14 27 56.71	33 40 03.47	3.62	4	2	2	1.05±0.71	0.32±0.35	1.02±1.20	4515.82	0.824	
DXB J142756.8+341319	14 27 56.87	34 13 19.38	1.25	4	4	0	0.99±0.68	0.59±0.40	≤0.8	4610.62	0.929	-0.85 ^{+0.16} _{-0.12}
DXB J142757.1+340556	14 27 57.17	34 05 56.23	3.60	7	3	4	1.88±0.84	0.48±0.38	2.17±1.43	4515.82	0.840	
DXB J142757.5+332629	14 27 57.50	33 26 29.55	0.86	6	6	0	1.39±0.77	0.83±0.46	≤0.8	4613.72	0.990	
DXB J142757.5+331950	14 27 57.55	33 19 50.36	2.24	6	6	0	1.49±0.77	0.92±0.46	≤0.7	4613.72	0.885	-0.42 ^{+0.14} _{-0.13}
DXB J142757.7+333932	14 27 57.76	33 39 32.47	2.10	10	9	1	2.83±0.94	1.55±0.54	0.45±1.05	4515.82	0.818	
DXB J142757.9+333444	14 27 57.90	33 34 44.36	1.89	7	4	3	1.71±0.81	0.59±0.40	1.47±1.28	4613.72	0.914	
DXB J142757.9+335750	14 27 57.95	33 57 50.33	1.65	8	6	2	1.94±0.84	0.87±0.46	0.97±1.15	4613.72	0.936	-0.57 ^{+0.01} _{-0.01}
DXB J142758.2+330015	14 27 58.22	33 00 15.31	1.25	5	3	2	1.19±0.72	0.43±0.37	0.96±1.15	4613.72	0.965	
DXB J142758.2+324949	14 27 58.23	32 49 49.82	3.50	7	2	5	1.86±0.83	0.31±0.35	2.71±1.52	4518.88	0.850	
DXB J142758.4+324614	14 27 58.45	32 46 14.25	2.09	10	7	3	2.28±0.85	0.96±0.45	1.35±1.19	4956.38	0.853	-0.42 ^{+0.14} _{-0.13}
DXB J142758.5+353336	14 27 58.52	35 33 36.28	1.25	7	4	3	1.66±0.81	0.57±0.40	1.44±1.27	4613.72	0.966	
DXB J142758.5+352519	14 27 58.59	35 25 19.77	1.25	5	3	2	1.21±0.72	0.43±0.37	0.97±1.15	4613.72	0.943	
DXB J142758.6+341433	14 27 58.69	34 14 33.29	1.25	5	3	2	1.18±0.72	0.42±0.37	0.96±1.15	4610.62	0.977	-0.57 ^{+0.01} _{-0.01}
DXB J142758.6+324740	14 27 58.69	32 47 40.18	0.35	229	180	49	55.04±3.20	25.79±1.70	23.83±3.25	4956.38	0.829	
DXB J142759.3+330514	14 27 59.35	33 05 14.87	0.86	8	4	4	1.86±0.84	0.55±0.40	1.89±1.37	4613.72	0.987	
DXB J142759.7+333010	14 27 59.70	33 30 10.84	1.25	4	0	4	0.94±0.68	≤0.2	1.90±1.37	4613.72	0.981	-0.42 ^{+0.14} _{-0.13}
DXB J142759.7+335718	14 27 59.72	33 57 18.59	1.20	8	6	2	1.93±0.84	0.87±0.46	0.96±1.15	4613.72	0.943	
DXB J142759.9+341826	14 27 59.90	34 18 26.74	0.68	9	6	3	2.17±0.88	0.86±0.46	1.46±1.27	4610.62	0.953	

DXB J142800.3+344121	14 28 00.35	34 41 21.65	0.76	7	4	3	1.62±0.80	0.55±0.40	1.41±1.27	4613.72	0.996	-0.20 ^{+0.14} _{-0.13}
DXB J142800.5+322350	14 28 00.50	32 23 50.99	3.44	5	4	1	1.12±0.70	0.56±0.39	0.36±0.98	4855.38	0.852	
DXB J142800.6+340612	14 28 00.60	34 06 12.68	3.16	4	2	2	1.08±0.70	0.33±0.35	1.07±1.19	4515.82	0.817	
DXB J142800.7+350454	14 28 00.71	35 04 54.60	0.58	10	6	4	2.36±0.91	0.84±0.46	1.92±1.37	4613.72	0.974	
DXB J142801.0+341713	14 28 01.02	34 17 13.45	1.25	5	0	5	1.16±0.72	≤0.2	2.35±1.47	4610.62	0.995	0.00 ^{+0.14} _{-0.14}
DXB J142801.0+332227	14 28 01.07	33 22 27.12	0.93	10	5	5	2.45±0.91	0.73±0.43	2.48±1.47	4613.72	0.929	
DXB J142801.1+323152	14 28 01.14	32 31 52.15	2.38	7	6	1	1.62±0.76	0.84±0.43	0.42±0.95	4956.38	0.839	
DXB J142801.4+323805	14 28 01.46	32 38 05.66	1.01	7	4	3	1.44±0.75	0.49±0.37	1.25±1.18	4956.38	0.972	
DXB J142801.5+345554	14 28 01.58	34 55 54.18	3.29	5	5	0	1.38±0.74	0.88±0.43	≤0.6	4613.72	0.752	
DXB J142802.4+340441	14 28 02.49	34 04 41.08	2.76	4	2	2	1.03±0.70	0.31±0.35	1.03±1.19	4515.82	0.872	
DXB J142802.5+354228	14 28 02.51	35 42 28.11	2.66	5	3	2	1.30±0.75	0.48±0.38	1.02±1.19	4518.88	0.875	
DXB J142802.5+342535	14 28 02.56	34 25 35.87	3.78	4	1	3	0.96±0.69	0.14±0.30	1.48±1.29	4610.62	0.856	
DXB J142802.6+344105	14 28 02.60	34 41 05.13	1.25	4	1	3	0.93±0.68	0.14±0.29	1.41±1.27	4613.72	0.991	
DXB J142803.6+353925	14 28 03.68	35 39 25.72	2.79	4	0	4	1.03±0.70	≤0.2	2.15±1.42	4518.88	0.870	
DXB J142803.8+344540	14 28 03.83	34 45 40.77	1.45	7	2	5	1.68±0.81	0.29±0.34	2.45±1.47	4613.72	0.946	
DXB J142804.1+352453	14 28 04.11	35 24 53.38	1.57	6	3	3	1.46±0.77	0.44±0.37	1.47±1.27	4613.72	0.929	
DXB J142804.2+323521	14 28 04.27	32 35 21.23	1.25	4	3	1	0.83±0.63	0.37±0.35	0.41±0.94	4956.38	0.952	-0.35 ^{+0.12} _{-0.11}
DXB J142804.4+344745	14 28 04.43	34 47 45.93	2.43	5	3	2	1.24±0.73	0.45±0.37	0.98±1.16	4613.72	0.889	
DXB J142804.5+345837	14 28 04.55	34 58 37.92	1.69	12	8	4	3.03±0.98	1.21±0.50	2.01±1.38	4613.72	0.898	
DXB J142805.1+333934	14 28 05.13	33 39 34.79	1.98	9	6	3	2.46±0.90	0.99±0.47	1.63±1.31	4515.82	0.860	
DXB J142805.5+333843	14 28 05.55	33 38 43.16	2.46	6	3	3	1.58±0.79	0.48±0.38	1.59±1.31	4515.82	0.881	-0.29 ^{+0.03} _{-0.03}
DXB J142805.9+331130	14 28 05.94	33 11 30.88	0.68	45	29	16	12.65±1.69	4.87±0.84	9.09±2.26	4515.82	0.850	
DXB J142805.9+334903	14 28 05.95	33 49 03.61	1.25	5	2	3	1.20±0.72	0.29±0.34	1.46±1.27	4613.72	0.954	
DXB J142806.0+343014	14 28 06.09	34 30 14.14	0.57	41	26	15	11.05±1.62	4.18±0.80	8.18±2.20	4521.94	0.885	
DXB J142806.1+325648	14 28 06.10	32 56 48.46	1.62	9	5	4	2.25±0.88	0.75±0.43	2.01±1.38	4613.72	0.902	-0.27 ^{+0.03} _{-0.03}
DXB J142806.1+333802	14 28 06.18	33 38 02.75	2.45	6	5	1	1.63±0.79	0.82±0.44	0.49±1.04	4515.82	0.858	
DXB J142806.3+353239	14 28 06.31	35 32 39.12	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.01	4613.72	0.969	
DXB J142806.4+333821	14 28 06.49	33 38 21.86	2.38	6	6	0	1.65±0.79	1.00±0.47	≤0.7	4515.82	0.846	
DXB J142806.8+334501	14 28 06.80	33 45 01.48	2.75	7	5	2	1.75±0.81	0.76±0.43	0.97±1.16	4613.72	0.890	
DXB J142806.8+351650	14 28 06.84	35 16 50.80	1.77	6	2	4	1.61±0.79	0.32±0.35	2.18±1.41	4515.78	0.872	
DXB J142807.5+352240	14 28 07.52	35 22 40.25	3.08	7	4	3	1.87±0.83	0.65±0.41	1.58±1.31	4515.78	0.861	
DXB J142807.5+322651	14 28 07.57	32 26 51.68	2.22	6	3	3	1.51±0.73	0.45±0.35	1.52±1.22	4855.38	0.802	
DXB J142807.6+350657	14 28 07.60	35 06 57.40	0.86	6	0	6	1.41±0.77	≤0.2	2.87±1.56	4613.72	0.975	
DXB J142807.8+335830	14 28 07.87	33 58 30.96	2.46	5	1	4	1.21±0.73	0.14±0.30	1.98±1.38	4613.72	0.913	
DXB J142807.9+322521	14 28 07.98	32 25 21.08	2.21	7	6	1	1.64±0.77	0.85±0.43	0.43±0.96	4855.38	0.866	
DXB J142808.0+341529	14 28 08.00	34 15 29.31	1.25	4	2	2	0.94±0.68	0.28±0.34	0.95±1.15	4610.62	0.972	
DXB J142808.3+341904	14 28 08.34	34 19 04.19	1.25	5	3	2	1.19±0.72	0.42±0.37	0.96±1.15	4610.62	0.967	-0.61 ^{+0.07} _{-0.07}
DXB J142808.3+325233	14 28 08.35	32 52 33.16	0.73	20	16	4	5.45±1.21	2.61±0.66	2.17±1.41	4518.88	0.874	
DXB J142809.0+352144	14 28 09.00	35 21 44.41	0.80	25	19	6	6.90±1.32	3.14±0.71	3.31±1.60	4515.78	0.864	
DXB J142809.2+341341	14 28 09.26	34 13 41.59	0.86	6	6	0	2.48±0.77	1.48±0.46	≤0.7	4610.62	0.554	
DXB J142809.5+334202	14 28 09.56	33 42 02.24	2.12	9	5	4	2.37±0.90	0.79±0.44	2.12±1.41	4515.82	0.896	-0.53 ^{+0.06} _{-0.05}
DXB J142809.9+342929	14 28 09.94	34 29 29.43	1.88	5	3	2	1.30±0.74	0.47±0.38	1.04±1.18	4521.94	0.902	

DXB J142810.0+342819	14 28 10.07	34 28 19.17	1.85	4	3	1	1.08±0.69	0.49±0.38	0.52±1.03	4521.94	0.860	
DXB J142810.2+325717	14 28 10.24	32 57 17.86	2.38	4	2	2	0.99±0.68	0.30±0.34	0.99±1.16	4613.72	0.885	
DXB J142810.2+324409	14 28 10.27	32 44 09.46	2.15	4	1	3	0.87±0.64	0.13±0.28	1.34±1.19	4956.38	0.876	
DXB J142810.3+353846	14 28 10.32	35 38 46.87	0.38	80	54	26	21.55±2.17	8.67±1.09	14.20±2.73	4518.88	0.889	-0.35 ^{+0.02} _{-0.02}
DXB J142810.5+350416	14 28 10.53	35 04 16.48	1.25	4	4	0	0.95±0.68	0.57±0.40	≤0.8	4613.72	0.965	
DXB J142810.8+340218	14 28 10.87	34 02 18.25	1.94	7	0	7	1.83±0.83	≤0.2	3.75±1.68	4515.82	0.898	
DXB J142811.0+333009	14 28 11.06	33 30 09.22	1.29	5	4	1	1.28±0.72	0.61±0.40	0.50±1.01	4613.72	0.892	
DXB J142811.2+343012	14 28 11.29	34 30 12.28	1.80	7	5	2	1.82±0.82	0.78±0.44	1.03±1.18	4521.94	0.906	
DXB J142811.6+343018	14 28 11.66	34 30 18.02	1.78	6	2	4	1.56±0.78	0.31±0.34	2.11±1.41	4521.94	0.908	
DXB J142811.7+332008	14 28 11.77	33 20 08.20	0.72	43	38	5	11.59±1.66	6.12±0.94	2.67±1.51	4515.82	0.887	-0.77 ^{+0.03} _{-0.03}
DXB J142812.1+323114	14 28 12.16	32 31 14.68	2.61	7	5	2	1.58±0.77	0.68±0.41	0.87±1.11	4855.38	0.888	
DXB J142813.3+354559	14 28 13.34	35 45 59.12	2.09	4	1	3	1.08±0.70	0.16±0.30	1.65±1.30	4518.88	0.859	
DXB J142813.5+325536	14 28 13.51	32 55 36.39	2.39	4	1	3	1.02±0.70	0.15±0.30	1.56±1.31	4518.88	0.894	
DXB J142813.6+353015	14 28 13.63	35 30 15.87	1.25	4	0	4	0.94±0.68	≤0.2	1.93±1.38	4613.72	0.962	
DXB J142813.6+345541	14 28 13.65	34 55 41.46	1.72	6	4	2	1.62±0.79	0.65±0.41	1.08±1.18	4515.82	0.875	
DXB J142813.8+335624	14 28 13.82	33 56 24.10	1.99	8	3	5	1.96±0.85	0.44±0.37	2.49±1.47	4613.72	0.921	
DXB J142813.9+351849	14 28 13.90	35 18 49.68	1.50	4	4	0	1.02±0.69	0.62±0.41	≤0.8	4515.78	0.918	
DXB J142813.9+344215	14 28 13.93	34 42 15.50	0.57	15	9	6	3.59±1.06	1.28±0.52	2.91±1.56	4613.72	0.960	-0.20 ^{+0.09} _{-0.09}
DXB J142814.0+334759	14 28 14.00	33 47 59.61	1.34	8	7	1	1.97±0.85	1.04±0.48	0.47±1.01	4613.72	0.921	
DXB J142814.2+331059	14 28 14.22	33 10 59.43	1.83	5	5	0	1.33±0.74	0.81±0.44	≤0.7	4515.82	0.872	
DXB J142814.2+342921	14 28 14.27	34 29 21.72	0.46	33	27	6	8.85±1.48	4.32±0.81	3.25±1.59	4521.94	0.892	-0.64 ^{+0.04} _{-0.04}
DXB J142814.3+351753	14 28 14.33	35 17 53.63	1.41	5	2	3	1.32±0.74	0.32±0.34	1.61±1.30	4515.78	0.894	
DXB J142814.5+351431	14 28 14.53	35 14 31.61	1.44	5	3	2	1.35±0.74	0.49±0.38	1.08±1.18	4515.78	0.868	
DXB J142814.6+344717	14 28 14.69	34 47 17.09	2.89	5	3	2	1.20±0.73	0.44±0.37	0.94±1.17	4613.72	0.906	
DXB J142814.7+322612	14 28 14.77	32 26 12.20	1.45	8	2	6	1.87±0.80	0.28±0.32	2.86±1.48	4855.38	0.880	
DXB J142815.0+345625	14 28 15.01	34 56 25.59	1.77	4	1	3	1.04±0.70	0.15±0.30	1.59±1.30	4515.82	0.895	
DXB J142815.2+323304	14 28 15.22	32 33 04.62	1.64	9	8	1	1.94±0.82	1.05±0.47	0.37±0.95	4956.38	0.897	
DXB J142815.5+340947	14 28 15.57	34 09 47.03	1.73	13	11	2	3.53±1.03	1.80±0.57	1.05±1.19	4515.82	0.871	-0.71 ^{+0.11} _{-0.10}
DXB J142815.5+335317	14 28 15.58	33 53 17.11	0.74	15	12	3	3.61±1.06	1.72±0.58	1.45±1.27	4613.72	0.953	-0.61 ^{+0.09} _{-0.09}
DXB J142815.8+333319	14 28 15.83	33 33 19.57	1.66	10	8	2	2.46±0.92	1.19±0.50	0.94±1.16	4613.72	0.912	-0.63 ^{+0.15} _{-0.13}
DXB J142816.2+333910	14 28 16.23	33 39 10.84	0.79	11	9	2	3.01±0.96	1.47±0.53	1.09±1.18	4515.82	0.876	-0.64 ^{+0.13} _{-0.11}
DXB J142816.4+325518	14 28 16.44	32 55 18.17	1.64	9	7	2	2.37±0.90	1.11±0.49	1.03±1.18	4518.88	0.895	
DXB J142816.6+344509	14 28 16.68	34 45 09.41	1.01	18	9	9	4.63±1.14	1.38±0.52	4.69±1.79	4613.72	0.888	0.00 ^{+0.08} _{-0.08}
DXB J142816.7+342200	14 28 16.74	34 22 00.62	0.98	21	13	8	5.24±1.21	1.94±0.60	4.02±1.72	4610.62	0.913	-0.25 ^{+0.07} _{-0.06}
DXB J142816.8+322108	14 28 16.83	32 21 08.35	2.43	4	3	1	0.90±0.65	0.41±0.36	0.41±0.97	4855.38	0.873	
DXB J142817.5+323731	14 28 17.50	32 37 31.76	1.69	5	5	0	1.08±0.68	0.66±0.40	≤0.7	4956.38	0.898	
DXB J142817.8+354021	14 28 17.80	35 40 21.70	0.29	45	32	13	12.86±1.69	5.45±0.87	7.54±2.08	4518.88	0.839	-0.42 ^{+0.03} _{-0.03}
DXB J142817.9+353135	14 28 17.91	35 31 35.64	1.70	4	4	0	0.98±0.68	0.60±0.40	≤0.7	4613.72	0.910	
DXB J142817.9+333157	14 28 17.99	33 31 57.07	1.91	14	8	6	3.49±1.03	1.19±0.50	3.01±1.56	4613.72	0.911	-0.15 ^{+0.10} _{-0.10}
DXB J142818.1+333815	14 28 18.11	33 38 15.52	1.25	5	5	0	1.39±0.74	0.83±0.44	≤0.8	4515.82	0.854	
DXB J142818.3+324812	14 28 18.38	32 48 12.09	1.43	6	6	0	1.63±0.78	0.98±0.47	≤0.8	4518.88	0.869	

DXB J142818.8+354246	14 28 18.81	35 42 46.22	0.86	7	5	2	1.78±0.82	0.76±0.44	1.02±1.18	4518.88	0.938	
DXB J142818.9+354018	14 28 18.99	35 40 18.11	1.25	4	3	1	1.13±0.69	0.51±0.38	0.56±1.03	4518.88	0.843	
DXB J142820.1+342608	14 28 20.16	34 26 08.00	1.25	8	0	8	2.05±0.86	≤0.2	4.18±1.75	4521.94	0.928	
DXB J142820.2+323730	14 28 20.21	32 37 30.46	0.72	26	15	11	5.65±1.22	1.95±0.59	4.84±1.79	4956.38	0.912	-0.16 ^{+0.05} _{-0.05}
DXB J142820.2+343943	14 28 20.26	34 39 43.03	1.54	7	6	1	1.74±0.81	0.90±0.46	0.47±1.01	4613.72	0.910	
DXB J142820.6+353525	14 28 20.61	35 35 25.39	2.68	4	4	0	1.32±0.70	0.82±0.41	≤0.7	4518.88	0.688	
DXB J142820.8+344538	14 28 20.82	34 45 38.60	1.51	11	9	2	2.71±0.95	1.34±0.52	0.94±1.16	4613.72	0.912	-0.66 ^{+0.13} _{-0.12}
DXB J142820.9+333411	14 28 20.96	33 34 11.16	0.95	18	12	6	4.85±1.16	1.93±0.59	3.26±1.60	4515.82	0.884	-0.34 ^{+0.08} _{-0.07}
DXB J142821.0+325436	14 28 21.02	32 54 36.36	1.45	10	5	5	2.62±0.93	0.78±0.44	2.65±1.50	4518.88	0.910	0.00 ^{+0.14} _{-0.14}
DXB J142821.7+333232	14 28 21.70	33 32 32.45	2.99	5	2	3	1.19±0.73	0.29±0.34	1.44±1.29	4613.72	0.906	
DXB J142821.8+345813	14 28 21.85	34 58 13.67	1.48	6	4	2	1.55±0.79	0.62±0.41	1.03±1.18	4515.82	0.910	
DXB J142822.2+342138	14 28 22.27	34 21 38.55	3.10	8	5	3	1.96±0.85	0.74±0.43	1.45±1.29	4610.62	0.903	
DXB J142822.2+323158	14 28 22.29	32 31 58.24	2.01	7	3	4	1.57±0.77	0.40±0.35	1.82±1.31	4855.38	0.905	
DXB J142822.3+330832	14 28 22.33	33 08 32.79	2.72	4	3	1	1.44±0.70	0.66±0.38	0.67±1.04	4515.82	0.640	
DXB J142822.4+323836	14 28 22.40	32 38 36.07	1.75	9	7	2	1.90±0.82	0.89±0.45	0.82±1.08	4956.38	0.927	
DXB J142822.9+354402	14 28 22.96	35 44 02.48	1.25	5	3	2	1.28±0.74	0.46±0.38	1.04±1.17	4518.88	0.929	
DXB J142823.0+344726	14 28 23.07	34 47 26.60	2.08	5	3	2	1.31±0.74	0.47±0.38	1.04±1.18	4515.82	0.891	
DXB J142823.1+340445	14 28 23.17	34 04 45.86	1.01	7	4	3	1.76±0.82	0.60±0.41	1.53±1.30	4515.82	0.953	
DXB J142823.2+332214	14 28 23.27	33 22 14.56	2.57	5	4	1	1.31±0.75	0.64±0.41	0.47±1.04	4515.82	0.878	
DXB J142824.0+325051	14 28 24.08	32 50 51.97	0.18	72	54	18	18.09±2.07	8.08±1.09	9.19±2.35	4518.88	0.956	-0.50 ^{+0.02} _{-0.02}
DXB J142824.1+325553	14 28 24.14	32 55 53.04	1.67	5	3	2	1.28±0.74	0.46±0.38	1.02±1.18	4518.88	0.917	
DXB J142824.1+354634	14 28 24.17	35 46 34.11	1.20	8	5	3	2.06±0.86	0.77±0.44	1.56±1.30	4518.88	0.924	
DXB J142824.4+352753	14 28 24.46	35 27 53.03	2.42	10	6	4	2.50±0.92	0.90±0.46	2.00±1.38	4613.72	0.902	-0.21 ^{+0.14} _{-0.14}
DXB J142824.5+345336	14 28 24.51	34 53 36.34	0.76	7	3	4	1.75±0.82	0.45±0.38	2.03±1.40	4515.82	0.959	
DXB J142824.8+354702	14 28 24.86	35 47 02.39	1.62	6	3	3	1.54±0.78	0.46±0.38	1.55±1.30	4518.88	0.920	
DXB J142825.0+352842	14 28 25.05	35 28 42.28	0.71	33	22	11	8.23±1.45	3.28±0.73	5.54±1.92	4613.72	0.918	-0.34 ^{+0.04} _{-0.04}
DXB J142825.1+350338	14 28 25.17	35 03 38.56	2.50	7	5	2	1.74±0.81	0.75±0.43	0.96±1.16	4613.72	0.898	
DXB J142825.1+334620	14 28 25.18	33 46 20.65	2.32	4	4	0	1.03±0.70	0.63±0.41	≤0.7	4515.82	0.891	
DXB J142825.2+333546	14 28 25.28	33 35 46.59	1.32	4	4	0	1.03±0.69	0.62±0.41	≤0.8	4515.82	0.917	
DXB J142825.4+353416	14 28 25.48	35 34 16.91	3.16	5	0	5	1.18±0.74	≤0.2	2.46±1.49	4613.72	0.903	
DXB J142825.5+352136	14 28 25.50	35 21 36.44	1.25	12	7	5	3.07±0.99	1.07±0.49	2.59±1.50	4515.78	0.934	-0.17 ^{+0.11} _{-0.11}
DXB J142825.5+345546	14 28 25.56	34 55 46.59	0.32	32	18	14	8.06±1.46	2.70±0.69	7.16±2.14	4515.82	0.954	-0.13 ^{+0.04} _{-0.04}
DXB J142825.9+322541	14 28 25.92	32 25 41.15	0.68	9	8	1	1.95±0.83	1.03±0.48	0.43±0.96	4855.38	0.959	
DXB J142825.9+351023	14 28 25.99	35 10 23.10	2.70	6	4	2	1.57±0.79	0.64±0.41	1.01±1.19	4515.78	0.875	
DXB J142826.0+340633	14 28 26.03	34 06 33.83	1.25	4	3	1	1.00±0.69	0.45±0.38	0.50±1.03	4515.82	0.957	
DXB J142826.3+324809	14 28 26.39	32 48 09.71	1.25	6	3	3	1.76±0.78	0.52±0.38	1.78±1.30	4518.88	0.816	
DXB J142826.5+334154	14 28 26.55	33 41 54.24	0.68	11	8	3	2.75±0.96	1.19±0.51	1.52±1.30	4515.82	0.960	-0.46 ^{+0.13} _{-0.12}
DXB J142826.6+333234	14 28 26.60	33 32 34.51	2.69	6	5	1	1.58±0.79	0.80±0.44	0.46±1.04	4515.82	0.875	
DXB J142826.8+344640	14 28 26.82	34 46 40.78	2.25	5	4	1	1.31±0.74	0.64±0.41	0.48±1.04	4515.82	0.888	
DXB J142826.9+331142	14 28 26.90	33 11 42.86	1.01	6	2	4	1.55±0.78	0.31±0.34	2.09±1.41	4515.82	0.926	
DXB J142827.2+353911	14 28 27.25	35 39 11.01	1.01	7	5	2	4.27±0.82	1.82±0.44	2.47±1.17	4518.88	0.393	

XXB J142827.5+345121	14 28 27.51	34 51 21.86	0.76	10	3	7	2.57±0.93	0.46±0.38	3.66±1.67	4515.82	0.933	0.40 ^{+0.13} _{-0.14}
XXB J142827.7+334510	14 28 27.73	33 45 10.07	1.64	4	1	3	1.02±0.69	0.15±0.30	1.55±1.30	4515.82	0.922	
XXB J142827.7+351659	14 28 27.77	35 16 59.34	0.86	6	3	3	1.49±0.78	0.44±0.38	1.51±1.30	4515.78	0.968	
XXB J142827.8+322214	14 28 27.80	32 22 14.51	1.26	4	0	4	0.89±0.64	≤0.2	1.81±1.31	4855.38	0.922	
XXB J142828.2+335848	14 28 28.28	33 58 48.39	1.71	5	2	3	1.36±0.74	0.32±0.34	1.65±1.30	4515.82	0.867	
XXB J142828.3+345152	14 28 28.34	34 51 52.39	0.24	45	38	7	11.21±1.69	5.64±0.93	3.54±1.67	4515.82	0.965	-0.69 ^{+0.03} _{-0.03}
XXB J142828.6+340406	14 28 28.60	34 04 06.17	0.58	11	8	3	2.72±0.96	1.18±0.51	1.50±1.30	4515.82	0.973	-0.46 ^{+0.13} _{-0.12}
XXB J142828.9+333424	14 28 28.91	33 34 24.57	1.66	4	3	1	1.08±0.69	0.49±0.38	0.52±1.03	4515.82	0.869	
XXB J142829.0+342545	14 28 29.09	34 25 45.25	0.86	7	3	4	1.89±0.82	0.48±0.38	2.20±1.40	4521.94	0.882	
XXB J142829.1+355220	14 28 29.13	35 52 20.55	4.65	11	5	6	2.91±0.98	0.80±0.44	3.18±1.62	4518.88	0.848	0.07 ^{+0.13} _{-0.13}
XXB J142829.7+344226	14 28 29.75	34 42 26.48	1.54	14	9	5	3.65±1.04	1.41±0.52	2.59±1.48	4613.72	0.864	-0.30 ^{+0.10} _{-0.10}
XXB J142829.7+344710	14 28 29.77	34 47 10.74	1.14	13	9	4	3.43±1.03	1.42±0.53	2.12±1.41	4515.82	0.901	-0.39 ^{+0.11} _{-0.10}
XXB J142829.8+332952	14 28 29.82	33 29 52.82	3.27	6	2	4	1.49±0.78	0.30±0.34	2.02±1.39	4613.72	0.870	
XXB J142829.9+342758	14 28 29.93	34 27 58.54	0.62	9	6	3	2.21±0.89	0.88±0.46	1.50±1.30	4521.94	0.974	
XXB J142830.0+350000	14 28 30.03	35 00 00.74	2.26	6	2	4	1.55±0.79	0.31±0.35	2.10±1.41	4515.82	0.904	
XXB J142830.5+344602	14 28 30.55	34 46 02.72	2.44	5	3	2	1.31±0.75	0.48±0.38	1.03±1.19	4515.82	0.884	
XXB J142830.6+340621	14 28 30.68	34 06 21.32	0.54	13	6	7	3.28±1.02	0.90±0.47	3.58±1.67	4515.82	0.953	0.08 ^{+0.10} _{-0.10}
XXB J142830.8+341603	14 28 30.87	34 16 03.89	3.18	4	4	0	0.98±0.69	0.62±0.41	≤0.7	4610.62	0.861	
XXB J142831.0+342428	14 28 31.08	34 24 28.35	1.25	5	2	3	1.27±0.74	0.30±0.34	1.55±1.30	4521.94	0.931	
XXB J142831.1+323004	14 28 31.17	32 30 04.38	1.25	4	3	1	0.87±0.64	0.39±0.35	0.43±0.96	4855.38	0.953	
XXB J142831.6+354756	14 28 31.69	35 47 56.88	1.19	12	6	6	3.10±0.99	0.93±0.47	3.14±1.59	4518.88	0.922	0.00 ^{+0.11} _{-0.11}
XXB J142832.1+343908	14 28 32.12	34 39 08.15	1.49	20	15	5	6.13±1.19	2.76±0.63	3.02±1.49	4613.72	0.739	-0.52 ^{+0.07} _{-0.07}
XXB J142832.2+351453	14 28 32.20	35 14 53.96	0.51	14	11	3	3.53±1.05	1.65±0.57	1.53±1.30	4515.78	0.952	-0.57 ^{+0.10} _{-0.09}
XXB J142832.2+332123	14 28 32.24	33 21 23.55	1.76	5	3	2	1.27±0.74	0.46±0.38	1.02±1.18	4515.82	0.921	
XXB J142832.7+352601	14 28 32.71	35 26 01.96	2.16	8	7	1	2.09±0.87	1.12±0.49	0.43±1.05	4515.78	0.883	
XXB J142832.9+340057	14 28 32.99	34 00 57.47	1.25	6	2	4	1.58±0.78	0.31±0.34	2.14±1.40	4515.82	0.909	
XXB J142833.0+322717	14 28 33.06	32 27 17.10	0.46	14	11	3	3.18±0.98	1.49±0.53	1.38±1.21	4855.38	0.916	-0.57 ^{+0.10} _{-0.09}
XXB J142833.6+323818	14 28 33.65	32 38 18.88	5.82	5	0	5	1.36±0.73	≤0.1	2.96±1.45	4855.38	0.633	
XXB J142833.6+340540	14 28 33.65	34 05 40.71	1.01	5	3	2	1.21±0.74	0.43±0.38	0.98±1.17	4515.82	0.990	
XXB J142833.7+334008	14 28 33.71	33 40 08.26	0.68	8	5	3	2.16±0.86	0.80±0.44	1.64±1.30	4515.82	0.891	
XXB J142833.7+332438	14 28 33.74	33 24 38.62	3.68	9	8	1	2.36±0.91	1.29±0.51	0.39±1.06	4515.82	0.870	
XXB J142833.9+323300	14 28 33.91	32 33 00.58	1.58	7	7	0	1.56±0.77	0.94±0.46	≤0.7	4855.38	0.916	
XXB J142833.9+330535	14 28 33.93	33 05 35.32	3.19	10	3	7	2.47±0.92	0.44±0.38	3.52±1.66	4613.72	0.884	0.40 ^{+0.14} _{-0.15}
XXB J142834.0+332519	14 28 34.00	33 25 19.40	4.15	9	6	3	2.43±0.91	1.00±0.47	1.54±1.33	4515.82	0.838	
XXB J142834.0+335809	14 28 34.08	33 58 09.08	1.80	4	2	2	1.09±0.70	0.33±0.34	1.10±1.18	4515.82	0.856	
XXB J142834.1+334055	14 28 34.11	33 40 55.64	1.01	5	3	2	1.21±0.74	0.43±0.38	0.98±1.17	4515.82	0.991	
XXB J142834.5+345704	14 28 34.57	34 57 04.99	1.25	4	1	3	1.00±0.69	0.15±0.30	1.52±1.30	4515.82	0.956	
XXB J142834.7+323005	14 28 34.70	32 30 05.01	1.25	4	2	2	0.86±0.64	0.26±0.32	0.87±1.09	4855.38	0.961	
XXB J142834.8+325242	14 28 34.87	32 52 42.97	0.86	6	4	2	3.25±0.78	1.29±0.41	2.20±1.17	4518.88	0.443	
XXB J142835.1+350701	14 28 35.13	35 07 01.70	3.10	6	5	1	1.45±0.78	0.76±0.43	0.36±1.04	4613.72	0.878	
XXB J142835.3+354549	14 28 35.37	35 45 49.98	0.62	11	8	3	2.74±0.96	1.19±0.51	1.51±1.30	4518.88	0.960	-0.46 ^{+0.13} _{-0.12}

DXB J142835.9+351513	14 28 35.94	35 15 13.81	1.01	5	5	0	1.24±0.74	0.74±0.44	≤0.8	4515.78	0.966	
DXB J142836.0+351041	14 28 36.00	35 10 41.14	2.19	5	0	5	1.29±0.74	≤0.2	2.66±1.51	4515.78	0.896	
DXB J142836.2+324047	14 28 36.23	32 40 47.79	4.31	4	0	4	0.76±0.65	≤0.2	1.64±1.31	4956.38	0.876	
DXB J142836.2+323511	14 28 36.28	32 35 11.53	3.22	7	6	1	1.56±0.78	0.82±0.44	0.36±0.98	4855.38	0.882	
DXB J142836.2+335818	14 28 36.29	33 58 18.94	0.78	13	13	0	3.40±1.03	2.04±0.61	≤0.7	4515.82	0.911	-1.00 ^{+0.20} _{-0.00}
DXB J142836.3+324224	14 28 36.33	32 42 24.77	2.19	14	13	1	3.79±1.06	2.13±0.61	0.44±1.05	4518.88	0.867	-0.89 ^{+0.11} _{-0.08}
DXB J142836.4+323413	14 28 36.42	32 34 13.15	1.79	12	4	8	2.72±0.93	0.54±0.38	3.68±1.63	4855.38	0.899	0.33 ^{+0.11} _{-0.12}
DXB J142836.5+341415	14 28 36.53	34 14 15.42	4.17	6	1	5	1.58±0.80	0.14±0.31	2.75±1.53	4515.82	0.825	
DXB J142836.5+354204	14 28 36.56	35 42 04.48	1.01	5	2	3	1.26±0.74	0.30±0.34	1.53±1.30	4518.88	0.952	
DXB J142836.8+352458	14 28 36.87	35 24 58.87	2.37	4	1	3	1.04±0.70	0.15±0.30	1.60±1.31	4515.78	0.882	
DXB J142836.9+333146	14 28 36.91	33 31 46.84	2.87	9	6	3	2.40±0.90	0.97±0.47	1.58±1.31	4515.82	0.876	
DXB J142837.4+341123	14 28 37.49	34 11 23.55	2.22	5	4	1	1.32±0.74	0.64±0.41	0.49±1.04	4515.82	0.876	
DXB J142837.6+333413	14 28 37.69	33 34 13.93	0.75	20	14	6	5.21±1.21	2.18±0.63	3.16±1.59	4515.82	0.919	-0.40 ^{+0.07} _{-0.07}
DXB J142837.9+340129	14 28 37.92	34 01 29.66	0.58	11	3	8	2.74±0.96	0.45±0.38	4.05±1.75	4515.82	0.963	0.45 ^{+0.12} _{-0.13}
DXB J142837.9+333037	14 28 37.96	33 30 37.14	3.65	6	3	3	1.56±0.80	0.48±0.38	1.54±1.32	4515.82	0.857	
DXB J142838.2+322815	14 28 38.27	32 28 15.89	0.12	134	91	43	28.19±2.55	11.40±1.27	18.38±3.13	4855.38	0.989	-0.36 ^{+0.01} _{-0.01}
DXB J142838.4+330502	14 28 38.47	33 05 02.91	4.59	4	0	4	0.87±0.70	≤0.2	1.89±1.41	4613.72	0.869	
DXB J142838.8+350147	14 28 38.86	35 01 47.16	3.17	4	1	3	0.99±0.70	0.14±0.30	1.53±1.32	4515.82	0.886	
DXB J142839.2+323000	14 28 39.29	32 30 00.40	1.01	5	3	2	1.07±0.69	0.38±0.35	0.87±1.09	4855.38	0.970	
DXB J142839.3+353455	14 28 39.30	35 34 55.26	0.98	19	14	5	5.27±1.19	2.33±0.63	2.78±1.51	4518.88	0.857	-0.48 ^{+0.07} _{-0.07}
DXB J142839.3+343152	14 28 39.33	34 31 52.07	0.76	9	7	2	2.21±0.89	1.02±0.49	1.00±1.17	4521.94	0.975	
DXB J142839.6+354018	14 28 39.66	35 40 18.42	0.76	7	6	1	1.78±0.82	0.91±0.47	0.52±1.03	4518.88	0.941	
DXB J142840.1+343542	14 28 40.19	34 35 42.77	2.13	8	5	3	2.06±0.86	0.77±0.44	1.54±1.30	4521.94	0.914	
DXB J142841.1+323221	14 28 41.13	32 32 21.96	0.24	114	88	26	25.35±2.37	11.65±1.25	11.73±2.54	4855.38	0.935	-0.54 ^{+0.01} _{-0.01}
DXB J142841.1+343615	14 28 41.18	34 36 15.43	1.49	11	6	5	2.85±0.97	0.93±0.47	2.61±1.51	4521.94	0.906	-0.10 ^{+0.13} _{-0.12}
DXB J142841.3+351413	14 28 41.38	35 14 13.25	1.25	4	1	3	1.00±0.69	0.15±0.30	1.52±1.30	4515.78	0.958	
DXB J142841.4+323040	14 28 41.48	32 30 40.82	1.25	4	3	1	0.86±0.64	0.38±0.35	0.43±0.96	4855.38	0.961	
DXB J142841.6+322624	14 28 41.67	32 26 24.31	1.01	5	4	1	1.05±0.69	0.50±0.38	0.42±0.95	4855.38	0.992	
DXB J142841.9+351613	14 28 41.90	35 16 13.41	0.51	12	9	3	2.93±0.99	1.31±0.53	1.49±1.30	4515.78	0.985	-0.50 ^{+0.12} _{-0.11}
DXB J142842.0+340902	14 28 42.09	34 09 02.03	0.86	11	7	4	2.76±0.96	1.05±0.49	2.03±1.41	4515.82	0.953	-0.28 ^{+0.12} _{-0.12}
DXB J142842.0+352142	14 28 42.09	35 21 42.49	1.25	5	4	1	1.24±0.74	0.59±0.41	0.50±1.03	4515.78	0.963	
DXB J142842.1+324238	14 28 42.19	32 42 38.11	2.98	4	1	3	1.01±0.70	0.15±0.30	1.56±1.31	4518.88	0.875	
DXB J142842.4+341135	14 28 42.48	34 11 35.69	2.31	4	2	2	1.00±0.70	0.30±0.35	1.01±1.18	4515.82	0.910	
DXB J142842.7+333508	14 28 42.71	33 35 08.30	0.54	26	22	4	6.65±1.34	3.35±0.75	2.06±1.41	4515.82	0.938	-0.69 ^{+0.05} _{-0.05}
DXB J142842.9+321921	14 28 42.93	32 19 21.61	2.27	4	1	3	0.88±0.65	0.13±0.28	1.36±1.22	4855.38	0.896	
DXB J142842.9+345609	14 28 42.96	34 56 09.53	1.25	4	2	2	0.98±0.69	0.29±0.34	0.99±1.17	4515.82	0.980	
DXB J142843.1+351537	14 28 43.12	35 15 37.33	0.58	10	9	1	2.45±0.93	1.31±0.53	0.50±1.03	4515.78	0.981	-0.80 ^{+0.15} _{-0.11}
DXB J142843.2+332612	14 28 43.20	33 26 12.30	3.60	8	4	4	2.15±0.88	0.66±0.42	2.12±1.44	4518.88	0.827	
DXB J142843.3+350621	14 28 43.30	35 06 21.92	5.12	4	1	3	1.09±0.71	0.15±0.30	1.70±1.32	4613.72	0.696	
DXB J142843.4+344451	14 28 43.49	34 44 51.36	2.43	11	6	5	2.94±0.97	0.96±0.47	2.67±1.52	4515.82	0.875	-0.11 ^{+0.13} _{-0.13}
DXB J142843.9+322549	14 28 43.94	32 25 49.75	0.68	8	4	4	1.68±0.80	0.50±0.38	1.70±1.31	4855.38	0.991	

DXB J142844.1+335128	14 28 44.12	33 51 28.49	4.17	4	1	3	0.93±0.72	0.12±0.31	1.48±1.34	4512.76	0.833	
DXB J142844.6+331134	14 28 44.60	33 11 34.42	0.86	8	7	1	2.01±0.86	1.05±0.49	0.50±1.03	4515.82	0.953	
DXB J142844.7+333346	14 28 44.72	33 33 46.97	1.71	4	2	2	1.02±0.70	0.31±0.34	1.02±1.18	4515.82	0.916	
DXB J142845.0+350902	14 28 45.06	35 09 02.95	0.95	27	19	8	7.36±1.37	3.11±0.71	4.37±1.76	4515.78	0.871	-0.42 ^{+0.05} _{-0.05}
DXB J142845.3+351649	14 28 45.33	35 16 49.36	1.01	5	1	4	1.21±0.74	0.14±0.30	1.97±1.40	4515.78	0.991	
DXB J142845.5+343957	14 28 45.52	34 39 57.72	1.68	24	22	2	6.67±1.31	3.71±0.75	0.89±1.22	4518.88	0.839	-0.87 ^{+0.06} _{-0.05}
DXB J142845.5+345748	14 28 45.58	34 57 48.07	1.25	5	5	0	1.28±0.74	0.77±0.44	≤0.8	4515.82	0.928	
DXB J142845.6+332941	14 28 45.67	33 29 41.21	3.53	7	6	1	1.83±0.84	0.99±0.47	0.35±1.07	4515.82	0.842	
DXB J142846.0+352722	14 28 46.03	35 27 22.35	3.99	4	3	1	1.50±0.73	0.74±0.39	0.54±1.09	4518.88	0.545	
DXB J142846.2+332421	14 28 46.20	33 24 21.68	3.40	13	10	3	3.52±1.03	1.64±0.56	1.55±1.32	4515.82	0.863	-0.57 ^{+0.11} _{-0.10}
DXB J142846.2+343639	14 28 46.26	34 36 39.78	2.73	4	3	1	1.05±0.70	0.48±0.38	0.48±1.04	4521.94	0.863	
DXB J142846.3+341704	14 28 46.35	34 17 04.42	3.80	6	4	2	1.56±0.80	0.65±0.42	0.95±1.21	4518.88	0.843	
DXB J142846.3+335826	14 28 46.39	33 58 26.30	1.64	9	5	4	2.50±0.90	0.83±0.44	2.25±1.41	4515.82	0.854	
DXB J142846.4+344547	14 28 46.40	34 45 47.76	2.45	8	7	1	2.10±0.87	1.11±0.49	0.47±1.04	4515.82	0.893	
DXB J142846.5+345715	14 28 46.52	34 57 15.11	1.25	5	2	3	1.24±0.74	0.30±0.34	1.51±1.30	4515.82	0.964	
DXB J142847.0+332524	14 28 47.03	33 25 24.73	3.94	4	2	2	1.04±0.71	0.32±0.35	1.00±1.20	4518.88	0.818	
DXB J142847.2+333438	14 28 47.29	33 34 38.50	1.36	4	4	0	1.01±0.69	0.61±0.41	≤0.8	4515.82	0.931	
DXB J142847.6+340413	14 28 47.63	34 04 13.73	1.01	5	5	0	1.46±0.74	0.87±0.44	≤0.8	4515.82	0.822	
DXB J142847.7+322313	14 28 47.73	32 23 13.58	0.54	12	7	5	2.72±0.92	0.95±0.46	2.30±1.40	4855.38	0.914	-0.17 ^{+0.11} _{-0.11}
DXB J142847.7+323935	14 28 47.76	32 39 35.20	3.73	5	5	0	1.16±0.70	0.73±0.41	≤0.6	4858.48	0.817	
DXB J142847.8+352813	14 28 47.86	35 28 13.43	2.16	15	10	5	4.07±1.10	1.66±0.56	2.60±1.54	4518.88	0.840	-0.38 ^{+0.10} _{-0.09}
DXB J142847.9+342811	14 28 47.96	34 28 11.62	0.86	6	5	1	2.95±0.78	1.46±0.44	1.00±1.02	4521.94	0.488	
DXB J142848.0+355218	14 28 48.00	35 52 18.14	4.39	6	1	5	1.60±0.80	0.14±0.31	2.77±1.53	4518.88	0.809	
DXB J142848.3+324231	14 28 48.36	32 42 31.09	3.16	4	2	2	1.04±0.70	0.32±0.35	1.02±1.19	4518.88	0.851	
DXB J142848.3+350316	14 28 48.36	35 03 16.12	1.97	10	7	3	2.71±0.95	1.17±0.49	1.53±1.33	4512.68	0.837	-0.46 ^{+0.15} _{-0.14}
DXB J142848.5+350051	14 28 48.56	35 00 51.11	2.63	6	5	1	1.61±0.79	0.82±0.44	0.48±1.04	4515.82	0.862	
DXB J142848.6+343755	14 28 48.69	34 37 55.17	3.63	4	1	3	0.99±0.71	0.14±0.30	1.53±1.32	4521.94	0.864	
DXB J142849.0+343432	14 28 49.07	34 34 32.67	1.64	6	1	5	1.51±0.78	0.15±0.30	2.57±1.50	4521.94	0.936	
DXB J142849.7+325704	14 28 49.77	32 57 04.58	1.47	11	8	3	2.81±0.96	1.22±0.51	1.53±1.30	4518.88	0.930	-0.46 ^{+0.13} _{-0.12}
DXB J142849.9+351337	14 28 49.94	35 13 37.44	0.86	8	6	2	2.01±0.86	0.90±0.47	1.01±1.18	4515.78	0.951	
DXB J142850.0+331747	14 28 50.09	33 17 47.91	0.62	11	7	4	2.85±0.96	1.08±0.49	2.10±1.40	4515.82	0.928	-0.27 ^{+0.12} _{-0.12}
DXB J142850.2+323248	14 28 50.27	32 32 48.70	1.92	7	2	5	1.54±0.77	0.26±0.32	2.24±1.40	4855.38	0.927	
DXB J142850.2+331258	14 28 50.28	33 12 58.88	0.62	9	6	3	2.22±0.90	0.88±0.47	1.50±1.30	4515.82	0.971	
DXB J142850.4+325842	14 28 50.41	32 58 42.04	2.70	5	3	2	1.30±0.75	0.47±0.38	1.02±1.19	4518.88	0.880	
DXB J142850.4+324520	14 28 50.48	32 45 20.44	0.60	25	16	9	6.48±1.32	2.47±0.66	4.73±1.82	4518.88	0.923	-0.28 ^{+0.05} _{-0.05}
DXB J142850.6+343927	14 28 50.61	34 39 27.84	3.22	5	1	4	1.26±0.76	0.14±0.31	2.09±1.43	4518.88	0.858	
DXB J142850.6+331402	14 28 50.63	33 14 02.03	1.25	4	0	4	0.98±0.69	≤0.2	1.98±1.40	4515.82	0.985	
DXB J142850.6+351657	14 28 50.64	35 16 57.64	0.86	6	2	4	2.57±0.78	0.51±0.34	3.48±1.40	4515.78	0.561	
DXB J142851.4+322821	14 28 51.48	32 28 21.79	0.62	9	7	2	1.96±0.83	0.91±0.46	0.89±1.09	4855.38	0.952	
DXB J142851.5+342243	14 28 51.50	34 22 43.19	1.27	13	7	6	3.37±1.02	1.09±0.49	3.15±1.59	4521.94	0.915	-0.08 ^{+0.11} _{-0.10}
DXB J142851.5+324153	14 28 51.57	32 41 53.55	3.52	6	4	2	1.59±0.74	0.65±0.39	1.01±1.12	4858.48	0.735	
DXB J142851.7+325040	14 28 51.76	32 50 40.61	1.25	4	3	1	0.99±0.69	0.44±0.38	0.50±1.03	4518.88	0.971	

DXB J142852.0+335935	14 28 52.00	33 59 35.41	1.30	4	0	4	1.01±0.69	≤0.2	2.06±1.41	4515.82	0.938	-0.31 ^{+0.10} _{-0.10}
DXB J142852.1+353024	14 28 52.12	35 30 24.81	2.33	7	2	5	1.80±0.84	0.30±0.35	2.62±1.52	4518.88	0.869	
DXB J142852.2+350701	14 28 52.21	35 07 01.20	1.80	14	9	5	3.99±1.06	1.55±0.54	2.82±1.52	4512.68	0.821	
DXB J142852.3+345452	14 28 52.33	34 54 52.38	1.25	4	3	1	1.01±0.69	0.45±0.38	0.51±1.03	4515.82	0.952	
DXB J142852.7+335147	14 28 52.71	33 51 47.91	2.89	6	4	2	1.59±0.80	0.65±0.41	1.02±1.20	4512.76	0.851	0.29 ^{+0.08} _{-0.08}
DXB J142852.7+325026	14 28 52.71	32 50 26.58	0.40	17	6	11	4.19±1.13	0.88±0.47	5.50±1.95	4518.88	0.974	
DXB J142853.1+354304	14 28 53.16	35 43 04.25	1.25	4	1	3	0.96±0.69	0.14±0.30	1.47±1.30	4518.88	0.994	
DXB J142853.4+335345	14 28 53.41	33 53 45.01	2.92	5	3	2	1.34±0.75	0.49±0.38	1.03±1.20	4512.76	0.825	
DXB J142853.4+333253	14 28 53.43	33 32 53.86	1.46	8	6	2	2.26±0.87	1.02±0.47	1.10±1.19	4515.82	0.831	-0.20 ^{+0.14} _{-0.13}
DXB J142853.4+345153	14 28 53.48	34 51 53.56	0.62	10	6	4	5.70±0.93	2.04±0.47	4.63±1.40	4515.82	0.422	
DXB J142853.6+341429	14 28 53.63	34 14 29.52	2.36	13	9	4	3.51±1.03	1.47±0.53	2.13±1.42	4518.88	0.866	
DXB J142853.6+342616	14 28 53.64	34 26 16.77	1.25	5	3	2	1.24±0.74	0.44±0.38	1.00±1.17	4521.94	0.967	
DXB J142853.8+340736	14 28 53.80	34 07 36.70	1.25	4	3	1	0.98±0.69	0.44±0.38	0.49±1.03	4515.82	0.970	-0.48 ^{+0.13} _{-0.12}
DXB J142854.2+323723	14 28 54.21	32 37 23.58	2.28	11	8	3	2.61±0.90	1.14±0.48	1.39±1.22	4858.48	0.854	
DXB J142854.3+333651	14 28 54.33	33 36 51.60	1.25	7	5	2	1.75±0.82	0.74±0.44	1.01±1.18	4515.82	0.959	
DXB J142854.6+342244	14 28 54.64	34 22 44.51	0.79	16	13	3	4.17±1.11	2.03±0.61	1.55±1.30	4521.94	0.913	
DXB J142854.6+334536	14 28 54.64	33 45 36.88	1.83	4	3	1	1.00±0.70	0.45±0.38	0.48±1.03	4515.82	0.932	-0.63 ^{+0.09} _{-0.08}
DXB J142854.7+351450	14 28 54.78	35 14 50.84	1.25	4	0	4	0.99±0.69	≤0.2	2.02±1.40	4515.78	0.962	
DXB J142854.8+345350	14 28 54.85	34 53 50.28	0.76	7	5	2	1.70±0.82	0.72±0.44	0.98±1.17	4515.82	0.990	
DXB J142855.0+344028	14 28 55.03	34 40 28.20	2.54	4	3	1	1.05±0.70	0.49±0.38	0.46±1.05	4518.88	0.849	
DXB J142855.0+340949	14 28 55.05	34 09 49.20	1.74	6	5	1	1.52±0.79	0.76±0.44	0.49±1.03	4515.82	0.935	-0.64 ^{+0.13} _{-0.11}
DXB J142855.2+354052	14 28 55.24	35 40 52.46	0.62	11	9	2	2.69±0.96	1.31±0.53	0.99±1.17	4518.88	0.982	
DXB J142855.5+352817	14 28 55.51	35 28 17.85	0.50	54	39	15	15.32±1.83	6.62±0.95	8.55±2.21	4518.88	0.840	
DXB J142855.6+350139	14 28 55.65	35 01 39.39	2.43	5	5	0	1.29±0.75	0.81±0.44	≤0.7	4512.68	0.861	
DXB J142855.6+323207	14 28 55.68	32 32 07.60	1.83	4	1	3	0.87±0.65	0.13±0.28	1.32±1.21	4855.38	0.933	-0.38 ^{+0.06} _{-0.06}
DXB J142856.1+353042	14 28 56.15	35 30 42.16	0.83	22	15	7	6.14±1.26	2.51±0.64	3.90±1.69	4518.88	0.847	
DXB J142856.1+335137	14 28 56.19	33 51 37.12	2.46	4	3	1	1.06±0.70	0.49±0.38	0.48±1.04	4512.76	0.849	
DXB J142857.4+342502	14 28 57.46	34 25 02.92	1.25	4	4	0	1.00±0.69	0.60±0.41	≤0.8	4521.94	0.946	
DXB J142857.6+353740	14 28 57.68	35 37 40.70	0.87	10	9	1	2.55±0.93	1.37±0.53	0.50±1.03	4518.88	0.935	-0.81 ^{+0.15} _{-0.11}
DXB J142857.9+325114	14 28 57.97	32 51 14.94	0.68	11	8	3	2.69±0.96	1.17±0.51	1.49±1.30	4518.88	0.981	
DXB J142857.9+345013	14 28 57.98	34 50 13.79	1.25	5	5	0	1.25±0.74	0.75±0.44	≤0.8	4515.82	0.955	
DXB J142857.9+334427	14 28 57.98	33 44 27.97	1.06	7	7	0	2.83±0.82	1.69±0.49	≤0.8	4515.82	0.590	
DXB J142858.1+322850	14 28 58.15	32 28 50.42	1.01	8	5	3	1.74±0.80	0.65±0.41	1.32±1.21	4855.38	0.953	-0.33 ^{+0.07} _{-0.06}
DXB J142858.5+354300	14 28 58.57	35 43 00.53	0.86	7	6	1	1.71±0.82	0.87±0.47	0.49±1.03	4518.88	0.980	
DXB J142858.5+335057	14 28 58.58	33 50 57.84	1.79	6	5	1	1.59±0.79	0.81±0.44	0.48±1.04	4512.76	0.870	
DXB J142858.7+325157	14 28 58.73	32 51 57.94	0.37	21	14	7	5.27±1.23	2.09±0.63	3.57±1.67	4518.88	0.956	
DXB J142858.8+354020	14 28 58.89	35 40 20.69	1.25	5	4	1	1.23±0.74	0.59±0.41	0.49±1.03	4518.88	0.969	-0.32 ^{+0.03} _{-0.03}
DXB J142859.0+322506	14 28 59.04	32 25 06.45	0.27	44	29	15	9.43±1.55	3.70±0.78	6.53±2.04	4855.38	0.970	
DXB J142859.4+322847	14 28 59.40	32 28 47.68	0.39	21	6	15	4.51±1.15	0.77±0.43	6.55±2.04	4855.38	0.966	
DXB J142859.5+350349	14 28 59.55	35 03 49.07	1.05	19	13	6	5.08±1.19	2.08±0.61	3.22±1.60	4512.68	0.890	
DXB J142859.5+344935	14 28 59.55	34 49 35.16	1.05	9	5	4	2.28±0.90	0.76±0.44	2.05±1.41	4515.82	0.944	-0.38 ^{+0.07} _{-0.07}

DXB J142859.6+352403	14 28 59.60	35 24 03.99	1.46	8	6	2	2.07±0.87	0.94±0.47	1.01±1.19	4515.78	0.905	-0.76 ^{+0.04} _{-0.04}
DXB J142900.0+330318	14 29 00.01	33 03 18.00	0.55	32	28	4	9.62±1.47	5.02±0.82	2.40±1.41	4509.66	0.799	
DXB J142900.1+340027	14 29 00.10	34 00 27.75	1.41	4	2	2	1.01±0.69	0.30±0.34	1.02±1.18	4515.82	0.939	0.60 ^{+0.13} _{-0.14}
DXB J142900.1+333428	14 29 00.13	33 34 28.75	1.37	10	2	8	2.73±0.93	0.32±0.35	4.45±1.75	4515.82	0.868	
DXB J142900.1+334305	14 29 00.19	33 43 05.91	1.25	4	4	0	1.04±0.69	0.63±0.41	≤0.8	4515.82	0.910	-0.84 ^{+0.06} _{-0.05}
DXB J142900.4+344325	14 29 00.41	34 43 25.23	0.93	23	21	2	6.11±1.28	3.34±0.73	1.01±1.19	4518.88	0.896	
DXB J142900.4+324513	14 29 00.49	32 45 13.12	1.09	18	13	5	4.71±1.16	2.04±0.61	2.62±1.51	4518.88	0.909	-0.45 ^{+0.08} _{-0.07}
DXB J142900.6+344301	14 29 00.67	34 43 01.88	2.06	6	5	1	1.55±0.79	0.79±0.44	0.47±1.04	4518.88	0.898	
DXB J142901.4+341017	14 29 01.48	34 10 17.76	2.33	4	1	3	1.31±0.70	0.19±0.30	2.00±1.31	4515.82	0.706	-0.17 ^{+0.07} _{-0.07}
DXB J142901.5+352927	14 29 01.57	35 29 27.91	1.77	7	0	7	1.98±0.83	≤0.2	4.06±1.68	4518.88	0.824	
DXB J142901.6+353016	14 29 01.63	35 30 16.33	1.76	6	4	2	1.62±0.79	0.65±0.41	1.06±1.18	4518.88	0.863	-0.78 ^{+0.00} _{-0.00}
DXB J142901.6+352518	14 29 01.69	35 25 18.43	2.59	6	4	2	1.53±0.80	0.63±0.41	0.95±1.20	4518.88	0.878	
DXB J142901.6+350917	14 29 01.69	35 09 17.66	1.62	7	0	7	1.86±0.83	≤0.2	3.84±1.68	4512.68	0.870	-0.17 ^{+0.07} _{-0.07}
DXB J142901.7+353322	14 29 01.78	35 33 22.26	0.96	19	11	8	5.00±1.19	1.74±0.57	4.23±1.76	4518.88	0.896	
DXB J142901.8+323507	14 29 01.83	32 35 07.13	2.36	5	3	2	1.13±0.69	0.41±0.35	0.89±1.10	4858.48	0.884	-0.74 ^{+0.10} _{-0.08}
DXB J142901.9+322604	14 29 01.94	32 26 04.75	0.86	7	5	2	1.49±0.77	0.64±0.41	0.86±1.09	4855.38	0.969	
DXB J142901.9+350632	14 29 01.98	35 06 32.39	1.79	6	4	2	1.60±0.79	0.64±0.41	1.06±1.18	4512.68	0.881	-0.51 ^{+0.12} _{-0.11}
DXB J142902.4+354556	14 29 02.42	35 45 56.90	1.54	6	3	3	1.50±0.78	0.45±0.38	1.52±1.30	4518.88	0.949	
DXB J142902.5+335038	14 29 02.54	33 50 38.31	0.08	1106	984	122	301.1±7.45	159.5±4.19	67.44±5.34	4512.76	0.884	-0.34 ^{+0.09} _{-0.09}
DXB J142902.6+353824	14 29 02.69	35 38 24.95	0.45	29	17	12	7.42±1.40	2.59±0.67	6.23±2.02	4518.88	0.936	
DXB J142902.9+332740	14 29 02.92	33 27 40.22	1.70	9	7	2	2.49±0.90	1.16±0.49	1.10±1.18	4518.88	0.860	-0.72 ^{+0.10} _{-0.09}
DXB J142903.0+331048	14 29 03.03	33 10 48.18	1.89	6	5	1	1.53±0.79	0.77±0.44	0.48±1.03	4515.82	0.920	
DXB J142903.0+354102	14 29 03.07	35 41 02.70	0.76	8	4	4	1.98±0.86	0.59±0.41	2.01±1.40	4518.88	0.965	-0.34 ^{+0.09} _{-0.09}
DXB J142903.1+332844	14 29 03.17	33 28 44.99	1.05	12	9	3	3.20±0.99	1.43±0.53	1.60±1.30	4518.88	0.894	
DXB J142903.2+352607	14 29 03.28	35 26 07.74	2.15	6	3	3	1.53±0.79	0.47±0.38	1.53±1.31	4518.88	0.892	-0.72 ^{+0.10} _{-0.09}
DXB J142903.7+351719	14 29 03.75	35 17 19.75	1.25	5	3	2	1.31±0.74	0.47±0.38	1.06±1.18	4515.78	0.905	
DXB J142904.2+354437	14 29 04.23	35 44 37.78	0.93	15	13	2	4.08±1.08	2.11±0.61	1.09±1.18	4518.88	0.879	-0.34 ^{+0.09} _{-0.09}
DXB J142904.7+324936	14 29 04.72	32 49 36.17	1.26	4	3	1	0.99±0.69	0.45±0.38	0.49±1.03	4518.88	0.956	
DXB J142905.1+342640	14 29 05.14	34 26 40.75	0.93	8	4	4	2.04±0.86	0.61±0.41	2.07±1.40	4521.94	0.930	-0.72 ^{+0.10} _{-0.09}
DXB J142905.2+354733	14 29 05.25	35 47 33.44	1.62	8	5	3	2.03±0.87	0.76±0.44	1.51±1.31	4518.88	0.922	
DXB J142905.5+345341	14 29 05.51	34 53 41.41	1.25	4	4	0	0.99±0.69	0.59±0.41	≤0.8	4515.82	0.962	-0.34 ^{+0.09} _{-0.09}
DXB J142905.9+341039	14 29 05.95	34 10 39.94	2.86	6	5	1	1.52±0.79	0.78±0.44	0.43±1.05	4515.82	0.902	
DXB J142906.0+345242	14 29 06.00	34 52 42.19	1.25	5	4	1	1.31±0.74	0.63±0.41	0.52±1.03	4515.82	0.907	-0.34 ^{+0.09} _{-0.09}
DXB J142906.3+343933	14 29 06.39	34 39 33.11	1.42	6	2	4	1.54±0.78	0.31±0.34	2.09±1.41	4518.88	0.919	
DXB J142906.9+323041	14 29 06.90	32 30 41.70	1.25	15	10	5	3.31±1.01	1.32±0.52	2.21±1.40	4855.38	0.931	-0.72 ^{+0.10} _{-0.09}
DXB J142907.0+334316	14 29 07.07	33 43 16.85	1.83	7	5	2	1.76±0.83	0.76±0.44	1.00±1.18	4515.82	0.940	
DXB J142907.4+330311	14 29 07.44	33 03 11.80	0.89	9	6	3	2.35±0.90	0.93±0.47	1.58±1.30	4509.66	0.918	-0.34 ^{+0.09} _{-0.09}
DXB J142907.5+334911	14 29 07.57	33 49 11.85	0.87	14	12	2	3.67±1.05	1.88±0.59	1.04±1.18	4512.76	0.912	
DXB J142907.6+353730	14 29 07.69	35 37 30.22	1.20	15	10	5	3.90±1.08	1.56±0.55	2.61±1.51	4518.88	0.912	-0.34 ^{+0.09} _{-0.09}
DXB J142907.7+334614	14 29 07.78	33 46 14.79	2.61	4	0	4	2.19±0.70	≤0.2	4.52±1.42	4512.76	0.422	
DXB J142908.0+323754	14 29 08.04	32 37 54.91	1.28	4	3	1	0.94±0.64	0.42±0.35	0.46±0.96	4858.48	0.871	

DXB J142908.2+344939	14 29 08.24	34 49 39.56	1.94	4	1	3	1.41±0.70	0.21±0.30	2.15±1.30	4515.82	0.665	
DXB J142908.4+354628	14 29 08.42	35 46 28.40	2.19	6	3	3	1.58±0.79	0.48±0.38	1.59±1.30	4518.88	0.885	
DXB J142908.7+354233	14 29 08.78	35 42 33.21	1.47	9	3	6	2.32±0.90	0.46±0.38	3.14±1.59	4518.88	0.921	
DXB J142909.3+342553	14 29 09.32	34 25 53.72	0.87	12	10	2	3.13±0.99	1.56±0.55	1.03±1.18	4521.94	0.909	-0.68 ^{+0.12} _{-0.11}
DXB J142909.8+333000	14 29 09.80	33 30 00.05	1.30	5	4	1	1.27±0.74	0.61±0.41	0.50±1.03	4518.88	0.931	
DXB J142909.9+353615	14 29 09.98	35 36 15.55	1.33	26	20	6	6.93±1.35	3.21±0.72	3.14±1.61	4518.88	0.885	-0.56 ^{+0.05} _{-0.05}
DXB J142910.2+352946	14 29 10.22	35 29 46.66	1.25	9	5	4	2.28±0.90	0.76±0.44	2.05±1.41	4518.88	0.940	
DXB J142910.2+343928	14 29 10.25	34 39 28.40	0.86	10	6	4	2.69±0.93	0.96±0.47	2.18±1.40	4518.88	0.889	-0.20 ^{+0.14} _{-0.13}
DXB J142910.6+342835	14 29 10.63	34 28 35.44	0.92	12	5	7	3.02±0.99	0.75±0.44	3.58±1.67	4521.94	0.943	0.17 ^{+0.11} _{-0.11}
DXB J142911.0+342806	14 29 11.09	34 28 06.40	1.74	6	4	2	1.50±0.78	0.60±0.41	1.00±1.18	4521.94	0.940	
DXB J142911.1+350320	14 29 11.18	35 03 20.20	0.37	35	30	5	9.93±1.52	5.07±0.85	2.86±1.50	4512.68	0.847	-0.72 ^{+0.04} _{-0.04}
DXB J142911.1+330940	14 29 11.19	33 09 40.96	2.65	10	6	4	2.66±0.94	0.96±0.47	2.12±1.42	4509.66	0.886	-0.22 ^{+0.14} _{-0.14}
DXB J142911.2+331900	14 29 11.23	33 19 00.27	2.28	5	4	1	1.26±0.74	0.62±0.41	0.47±1.04	4515.82	0.915	
DXB J142911.2+323100	14 29 11.27	32 31 00.64	2.61	4	2	2	0.85±0.65	0.26±0.32	0.84±1.11	4855.38	0.917	
DXB J142911.3+324823	14 29 11.31	32 48 23.82	0.45	44	37	7	11.40±1.67	5.72±0.92	3.64±1.68	4518.88	0.924	-0.69 ^{+0.03} _{-0.03}
DXB J142911.6+322354	14 29 11.60	32 23 54.02	1.72	5	3	2	1.09±0.69	0.39±0.35	0.86±1.10	4855.38	0.922	
DXB J142912.9+340957	14 29 12.97	34 09 57.70	1.40	11	7	4	2.95±0.97	1.13±0.49	2.13±1.42	4518.88	0.875	-0.29 ^{+0.13} _{-0.12}
DXB J142913.0+354608	14 29 13.09	35 46 08.71	1.39	15	9	6	3.86±1.08	1.39±0.53	3.10±1.60	4518.88	0.919	-0.21 ^{+0.09} _{-0.09}
DXB J142913.1+333913	14 29 13.14	33 39 13.29	2.00	11	5	6	2.80±0.97	0.76±0.44	3.10±1.59	4515.82	0.932	0.09 ^{+0.12} _{-0.12}
DXB J142913.2+345806	14 29 13.21	34 58 06.06	1.75	8	6	2	2.04±0.87	0.93±0.47	0.97±1.19	4515.82	0.909	
DXB J142913.2+330330	14 29 13.24	33 03 30.41	1.25	5	2	3	1.26±0.74	0.30±0.34	1.54±1.30	4509.66	0.949	
DXB J142913.3+344853	14 29 13.37	34 48 53.60	2.68	4	3	1	1.12±0.70	0.52±0.38	0.50±1.05	4515.82	0.803	
DXB J142913.7+332212	14 29 13.76	33 22 12.54	1.98	4	1	3	1.04±0.70	0.15±0.30	1.59±1.30	4518.88	0.893	
DXB J142913.8+322457	14 29 13.87	32 24 57.54	2.22	7	4	3	1.57±0.77	0.54±0.38	1.35±1.21	4855.38	0.903	
DXB J142913.9+340010	14 29 13.90	34 00 10.92	1.65	17	12	5	4.58±1.14	1.94±0.59	2.69±1.51	4515.82	0.880	-0.42 ^{+0.08} _{-0.08}
DXB J142913.9+342508	14 29 13.94	34 25 08.53	2.05	9	6	3	2.37±0.90	0.95±0.47	1.57±1.31	4521.94	0.888	
DXB J142914.1+323015	14 29 14.15	32 30 15.95	2.71	4	0	4	0.84±0.65	≤0.2	1.76±1.32	4855.38	0.916	
DXB J142914.4+354125	14 29 14.42	35 41 25.43	1.24	17	9	8	4.35±1.14	1.38±0.53	4.14±1.75	4518.88	0.930	-0.06 ^{+0.08} _{-0.08}
DXB J142914.4+335629	14 29 14.46	33 56 29.61	1.53	4	4	0	1.01±0.70	0.61±0.41	≤0.7	4512.76	0.921	
DXB J142914.6+335922	14 29 14.68	33 59 22.43	2.82	10	6	4	2.62±0.94	0.95±0.47	2.08±1.42	4512.76	0.884	-0.22 ^{+0.14} _{-0.14}
DXB J142914.7+330409	14 29 14.79	33 04 09.17	0.48	21	16	5	5.56±1.23	2.53±0.66	2.69±1.50	4509.66	0.909	-0.52 ^{+0.07} _{-0.06}
DXB J142915.0+335114	14 29 15.00	33 51 14.02	0.68	10	10	0	2.52±0.93	1.50±0.55	≤0.8	4512.76	0.953	-1.00 ^{+0.25} _{-0.00}
DXB J142915.2+343820	14 29 15.23	34 38 20.05	0.76	14	10	4	3.88±1.05	1.65±0.55	2.24±1.40	4518.88	0.865	-0.43 ^{+0.10} _{-0.09}
DXB J142915.2+343708	14 29 15.28	34 37 08.40	1.28	6	6	0	3.17±0.78	1.90±0.47	≤0.7	4518.88	0.451	
DXB J142915.4+340523	14 29 15.41	34 05 23.97	2.25	4	2	2	1.04±0.70	0.31±0.35	1.04±1.18	4515.82	0.884	
DXB J142915.4+345040	14 29 15.46	34 50 40.16	1.33	9	6	3	2.32±0.90	0.93±0.47	1.53±1.31	4515.82	0.913	
DXB J142915.8+350815	14 29 15.87	35 08 15.14	1.25	7	2	5	1.76±0.82	0.30±0.34	2.56±1.50	4512.68	0.950	
DXB J142916.1+335536	14 29 16.15	33 55 36.45	1.25	6	4	2	4.07±0.78	1.62±0.41	2.75±1.18	4512.76	0.354	
DXB J142916.4+335501	14 29 16.40	33 55 01.59	1.25	4	0	4	1.02±0.69	≤0.2	2.09±1.41	4512.76	0.928	
DXB J142916.4+354653	14 29 16.44	35 46 53.85	3.17	4	2	2	0.97±0.70	0.30±0.35	0.96±1.19	4518.88	0.902	
DXB J142916.6+342837	14 29 16.65	34 28 37.18	2.34	4	4	0	0.99±0.70	0.61±0.41	≤0.7	4521.94	0.921	

DXB J142916.6+344032	14 29 16.65	34 40 32.08	1.25	5	3	2	1.24±0.74	0.44±0.38	1.00±1.17	4518.88	0.961	0.29 ^{+0.10} _{-0.10}
DXB J142916.7+340328	14 29 16.77	34 03 28.08	2.41	4	2	2	1.01±0.70	0.31±0.35	1.01±1.19	4515.82	0.899	
DXB J142916.9+343045	14 29 16.92	34 30 45.64	1.54	14	5	9	3.69±1.06	0.79±0.44	4.82±1.83	4521.94	0.895	
DXB J142917.1+344005	14 29 17.18	34 40 05.66	0.62	10	5	5	2.49±0.93	0.74±0.44	2.53±1.50	4518.88	0.961	0.00 ^{+0.13} _{-0.13}
DXB J142917.2+342129	14 29 17.24	34 21 29.63	0.30	65	51	14	16.90±1.98	7.90±1.06	7.37±2.14	4518.88	0.923	-0.57 ^{+0.02} _{-0.02}
DXB J142917.4+325342	14 29 17.40	32 53 42.39	2.77	7	6	1	1.86±0.83	0.97±0.47	0.47±1.04	4518.88	0.871	-0.83 ^{+0.04} _{-0.04}
DXB J142917.4+335558	14 29 17.45	33 55 58.05	1.01	9	7	2	2.29±0.90	1.07±0.49	1.02±1.18	4512.76	0.936	
DXB J142917.4+334824	14 29 17.46	33 48 24.24	1.25	6	5	1	1.66±0.78	0.83±0.44	0.54±1.03	4512.76	0.861	
DXB J142917.4+332626	14 29 17.46	33 26 26.12	0.86	7	1	6	1.75±0.82	0.15±0.30	3.05±1.59	4518.88	0.959	-0.37 ^{+0.12} _{-0.12}
DXB J142917.5+335317	14 29 17.59	33 53 17.51	1.25	4	4	0	1.05±0.69	0.63±0.41	≤0.8	4512.76	0.909	
DXB J142918.1+343024	14 29 18.11	34 30 24.49	0.91	34	31	3	8.84±1.50	4.82±0.86	1.51±1.31	4521.94	0.916	
DXB J142918.5+345414	14 29 18.51	34 54 14.19	2.60	5	4	1	1.26±0.75	0.62±0.41	0.45±1.04	4515.82	0.908	-0.57 ^{+0.03} _{-0.03}
DXB J142918.5+351354	14 29 18.59	35 13 54.63	2.33	12	8	4	3.35±1.01	1.36±0.52	2.17±1.43	4512.68	0.826	
DXB J142918.7+335016	14 29 18.73	33 50 16.34	1.25	4	3	1	1.02±0.69	0.46±0.38	0.51±1.03	4512.76	0.933	
DXB J142918.7+323143	14 29 18.73	32 31 43.67	2.50	6	4	2	1.36±0.73	0.55±0.38	0.89±1.10	4858.48	0.880	-0.79 ^{+0.05} _{-0.05}
DXB J142919.0+334934	14 29 19.01	33 49 34.77	1.25	4	2	2	1.05±0.69	0.31±0.34	1.06±1.18	4512.76	0.908	
DXB J142919.1+322736	14 29 19.19	32 27 36.17	2.79	6	4	2	1.30±0.74	0.53±0.38	0.84±1.11	4855.38	0.910	
DXB J142919.4+324450	14 29 19.48	32 44 50.30	1.97	6	1	5	1.34±0.73	0.13±0.28	2.28±1.40	4858.48	0.912	-0.29 ^{+0.08} _{-0.08}
DXB J142919.8+342645	14 29 19.89	34 26 45.39	2.89	6	2	4	1.51±0.79	0.30±0.35	2.06±1.42	4521.94	0.902	
DXB J142920.7+322509	14 29 20.75	32 25 09.54	3.06	5	4	1	1.09±0.70	0.54±0.38	0.37±0.98	4855.38	0.889	
DXB J142921.2+335704	14 29 21.26	33 57 04.84	1.41	4	3	1	1.00±0.70	0.46±0.38	0.49±1.03	4512.76	0.932	-0.29 ^{+0.08} _{-0.08}
DXB J142921.3+342149	14 29 21.33	34 21 49.65	1.53	5	2	3	1.33±0.74	0.32±0.34	1.61±1.30	4518.88	0.887	
DXB J142922.2+331036	14 29 22.29	33 10 36.10	1.28	9	8	1	2.40±0.90	1.29±0.51	0.47±1.04	4509.66	0.883	
DXB J142922.4+323223	14 29 22.49	32 32 23.30	2.00	4	2	2	0.89±0.65	0.27±0.32	0.89±1.10	4858.48	0.898	-0.29 ^{+0.08} _{-0.08}
DXB J142922.5+322752	14 29 22.53	32 27 52.08	0.81	50	39	11	11.78±1.65	5.49±0.88	5.19±1.83	4855.38	0.876	
DXB J142922.6+343030	14 29 22.62	34 30 30.51	3.23	6	4	2	1.53±0.79	0.63±0.41	0.98±1.19	4521.94	0.883	
DXB J142922.7+335745	14 29 22.75	33 57 45.31	1.64	6	5	1	1.52±0.79	0.77±0.44	0.48±1.04	4512.76	0.925	-0.29 ^{+0.08} _{-0.08}
DXB J142922.8+351218	14 29 22.86	35 12 18.86	2.24	7	6	1	1.83±0.83	0.96±0.47	0.46±1.04	4512.68	0.887	
DXB J142922.9+351518	14 29 22.94	35 15 18.06	1.11	27	24	3	11.67±1.37	6.21±0.77	2.52±1.32	4515.78	0.552	
DXB J142923.4+354339	14 29 23.41	35 43 39.62	3.22	4	2	2	0.98±0.70	0.30±0.35	0.96±1.19	4518.88	0.892	-0.29 ^{+0.08} _{-0.08}
DXB J142923.5+332905	14 29 23.53	33 29 05.20	0.62	9	7	2	2.19±0.90	1.02±0.49	0.99±1.17	4518.88	0.984	
DXB J142923.6+334403	14 29 23.62	33 44 03.24	4.00	6	3	3	1.59±0.80	0.49±0.38	1.56±1.33	4515.82	0.832	
DXB J142923.6+354508	14 29 23.64	35 45 08.83	3.54	6	6	0	1.50±0.80	0.94±0.47	≤0.7	4518.88	0.894	-0.29 ^{+0.08} _{-0.08}
DXB J142923.7+353950	14 29 23.74	35 39 50.62	4.29	5	2	3	1.11±0.78	0.28±0.35	1.30±1.36	4518.88	0.849	
DXB J142924.2+352521	14 29 24.26	35 25 21.61	1.25	4	4	0	1.00±0.69	0.61±0.41	≤0.7	4518.88	0.931	
DXB J142924.9+353351	14 29 24.94	35 33 51.69	1.25	4	2	2	0.99±0.69	0.30±0.34	1.00±1.18	4518.88	0.954	-0.29 ^{+0.08} _{-0.08}
DXB J142924.9+323046	14 29 24.97	32 30 46.14	2.85	4	1	3	0.89±0.65	0.13±0.28	1.36±1.22	4858.48	0.875	
DXB J142925.2+353639	14 29 25.20	35 36 39.01	2.12	6	5	1	1.54±0.79	0.79±0.44	0.44±1.05	4518.88	0.888	
DXB J142925.2+335747	14 29 25.23	33 57 47.47	1.58	7	6	1	1.79±0.83	0.92±0.47	0.49±1.03	4512.76	0.929	-0.29 ^{+0.08} _{-0.08}
DXB J142925.3+345259	14 29 25.33	34 52 59.17	3.48	5	2	3	1.26±0.75	0.31±0.35	1.52±1.32	4515.82	0.874	
DXB J142925.3+343915	14 29 25.33	34 39 15.33	0.40	17	11	6	4.21±1.13	1.62±0.57	3.02±1.59	4518.88	0.969	
DXB J142925.6+353333	14 29 25.67	35 33 33.20	1.25	6	4	2	1.49±0.78	0.59±0.41	1.00±1.18	4518.88	0.959	-0.29 ^{+0.08} _{-0.08}

DXB J142926.0+342530	14 29 26.09	34 25 30.77	3.47	5	4	1	1.24±0.75	0.63±0.41	0.38±1.06	4518.88	0.876	-0.50 ^{+0.09} _{-0.08}
DXB J142927.2+341836	14 29 27.23	34 18 36.65	0.42	16	12	4	3.91±1.11	1.75±0.59	1.98±1.40	4518.88	0.982	
DXB J142927.3+323037	14 29 27.33	32 30 37.83	2.85	6	5	1	1.36±0.74	0.69±0.41	0.39±0.97	4858.48	0.875	-0.82 ^{+0.14} _{-0.10}
DXB J142927.7+352643	14 29 27.70	35 26 43.08	0.62	11	10	1	2.75±0.96	1.49±0.55	0.49±1.03	4518.88	0.956	
DXB J142928.5+340957	14 29 28.58	34 09 57.65	1.96	4	2	2	1.02±0.70	0.31±0.35	1.02±1.18	4518.88	0.903	-0.60 ^{+0.14} _{-0.13}
DXB J142928.7+332942	14 29 28.78	33 29 42.55	0.58	10	8	2	2.43±0.93	1.16±0.51	0.99±1.17	4518.88	0.986	
DXB J142928.8+352337	14 29 28.83	35 23 37.17	1.78	10	5	5	2.59±0.93	0.78±0.44	2.61±1.51	4518.88	0.909	-0.01 ^{+0.14} _{-0.14}
DXB J142928.9+350031	14 29 28.96	35 00 31.13	1.25	4	4	0	1.01±0.69	0.61±0.41	≤0.8	4512.68	0.932	
DXB J142929.2+350203	14 29 29.27	35 02 03.03	0.68	9	8	1	2.26±0.90	1.20±0.51	0.50±1.03	4512.68	0.955	-0.52 ^{+0.04} _{-0.04}
DXB J142929.2+341256	14 29 29.27	34 12 56.52	0.76	9	5	4	2.26±0.90	0.75±0.44	2.04±1.40	4518.88	0.952	
DXB J142929.9+332800	14 29 29.94	33 28 00.30	0.86	6	5	1	1.44±0.78	0.72±0.44	0.49±1.03	4518.88	0.998	-0.55 ^{+0.11} _{-0.10}
DXB J142930.2+350309	14 29 30.25	35 03 09.43	1.25	4	2	2	0.99±0.69	0.29±0.34	1.00±1.17	4512.68	0.974	
DXB J142930.5+332419	14 29 30.53	33 24 19.00	0.28	33	25	8	8.27±1.48	3.73±0.79	4.07±1.75	4518.88	0.957	-0.52 ^{+0.04} _{-0.04}
DXB J142930.7+343357	14 29 30.78	34 33 57.78	2.17	4	3	1	1.04±0.70	0.48±0.38	0.48±1.04	4518.88	0.868	
DXB J142930.8+351657	14 29 30.87	35 16 57.98	4.94	6	2	4	1.44±0.90	0.30±0.38	1.89±1.61	4234.34	0.810	-0.55 ^{+0.11} _{-0.10}
DXB J142930.9+353749	14 29 30.95	35 37 49.22	2.73	4	1	3	0.95±0.71	0.14±0.30	1.46±1.32	4518.88	0.898	
DXB J142931.1+334517	14 29 31.19	33 45 17.59	0.95	13	10	3	3.41±1.03	1.58±0.56	1.55±1.31	4512.76	0.901	-0.55 ^{+0.11} _{-0.10}
DXB J142931.2+352043	14 29 31.22	35 20 43.40	3.54	7	6	1	1.74±0.85	0.96±0.47	0.27±1.08	4518.88	0.860	
DXB J142931.2+341345	14 29 31.29	34 13 45.33	1.25	5	4	1	1.24±0.74	0.59±0.41	0.50±1.03	4518.88	0.967	0.13 ^{+0.10} _{-0.10}
DXB J142931.3+343143	14 29 31.35	34 31 43.96	3.62	4	1	3	0.96±0.71	0.14±0.31	1.48±1.33	4518.88	0.858	
DXB J142931.5+340826	14 29 31.55	34 08 26.25	2.82	5	4	1	1.28±0.75	0.63±0.41	0.44±1.05	4518.88	0.879	-0.47 ^{+0.09} _{-0.09}
DXB J142931.7+335133	14 29 31.75	33 51 33.88	1.25	4	3	1	0.97±0.69	0.43±0.38	0.49±1.03	4512.76	0.989	
DXB J142932.9+334311	14 29 32.93	33 43 11.79	3.36	6	3	3	1.53±0.80	0.47±0.38	1.52±1.32	4512.76	0.865	-0.44 ^{+0.10} _{-0.09}
DXB J142933.3+324620	14 29 33.37	32 46 20.81	2.48	5	5	0	1.09±0.69	0.67±0.41	≤0.7	4858.48	0.905	
DXB J142933.6+341124	14 29 33.60	34 11 24.47	0.77	9	4	5	2.54±0.90	0.67±0.41	2.86±1.50	4518.88	0.845	-0.75 ^{+0.13} _{-0.11}
DXB J142933.6+342202	14 29 33.68	34 22 02.05	1.42	6	5	1	1.52±0.78	0.76±0.44	0.49±1.03	4518.88	0.933	
DXB J142933.8+351927	14 29 33.86	35 19 27.14	4.54	5	4	1	2.35±0.78	1.21±0.42	0.63±1.11	4518.88	0.448	-0.75 ^{+0.13} _{-0.11}
DXB J142935.0+352900	14 29 35.07	35 29 00.86	0.68	8	2	6	1.94±0.86	0.29±0.34	2.95±1.59	4518.88	0.990	
DXB J142935.5+345523	14 29 35.53	34 55 23.96	2.91	14	6	8	3.77±1.07	0.98±0.47	4.33±1.78	4512.68	0.845	-0.47 ^{+0.09} _{-0.09}
DXB J142935.7+341441	14 29 35.75	34 14 41.60	0.43	15	11	4	3.65±1.08	1.60±0.57	1.98±1.40	4518.88	0.985	
DXB J142936.0+325558	14 29 36.05	32 55 58.62	1.16	14	10	4	3.72±1.06	1.59±0.56	2.12±1.41	4509.66	0.896	-0.44 ^{+0.10} _{-0.09}
DXB J142936.0+334204	14 29 36.06	33 42 04.63	2.92	12	10	2	3.19±1.02	1.65±0.56	0.86±1.22	4512.76	0.845	
DXB J142936.1+322628	14 29 36.10	32 26 28.49	4.32	6	4	2	1.31±0.73	0.55±0.38	0.79±1.11	4956.38	0.821	-0.75 ^{+0.13} _{-0.11}
DXB J142936.3+332834	14 29 36.38	33 28 34.17	1.01	5	5	0	1.20±0.74	0.71±0.44	≤0.8	4518.88	1.000	
DXB J142936.6+350100	14 29 36.62	35 01 00.27	1.25	4	2	2	1.01±0.69	0.30±0.34	1.02±1.18	4512.68	0.945	-0.44 ^{+0.10} _{-0.09}
DXB J142936.8+334939	14 29 36.88	33 49 39.73	1.01	6	5	1	1.48±0.78	0.73±0.44	0.50±1.03	4512.76	0.975	
DXB J142937.2+354325	14 29 37.25	35 43 25.53	3.16	8	4	4	2.04±0.89	0.64±0.42	1.94±1.46	4515.82	0.822	-0.75 ^{+0.13} _{-0.11}
DXB J142937.6+340233	14 29 37.66	34 02 33.64	4.59	4	0	4	1.00±0.73	≤0.2	2.23±1.45	4512.76	0.763	
DXB J142938.5+324302	14 29 38.55	32 43 02.05	1.25	4	4	0	0.88±0.64	0.53±0.38	≤0.7	4858.48	0.932	-0.32 ^{+0.08} _{-0.08}
DXB J142938.7+341040	14 29 38.75	34 10 40.21	1.65	5	2	3	1.35±0.74	0.32±0.34	1.64±1.30	4518.88	0.869	
DXB J142938.7+340656	14 29 38.76	34 06 56.91	1.70	17	11	6	4.63±1.15	1.81±0.58	3.21±1.61	4518.88	0.853	

DXB J142938.8+345926	14 29 38.80	34 59 26.90	0.93	9	7	2	2.53±0.90	1.18±0.49	1.10±1.18	4512.68	0.841	
DXB J142939.1+353555	14 29 39.11	35 35 55.80	1.75	4	3	1	0.97±0.70	0.45±0.38	0.44±1.04	4518.88	0.932	
DXB J142939.5+334444	14 29 39.53	33 44 44.60	2.45	6	1	5	1.54±0.79	0.14±0.30	2.63±1.51	4512.76	0.894	
DXB J142939.7+335336	14 29 39.71	33 53 36.21	0.16	80	31	49	19.29±2.17	4.45±0.86	24.00±3.56	4512.76	0.999	0.22 ^{+0.02} _{-0.02}
DXB J142939.9+352000	14 29 39.93	35 20 00.46	2.55	14	6	8	4.50±1.15	1.18±0.50	5.12±1.91	4234.34	0.792	0.12 ^{+0.10} _{-0.11}
DXB J142940.0+333331	14 29 40.02	33 33 31.23	1.68	14	10	4	3.57±1.05	1.53±0.55	2.05±1.41	4518.88	0.934	-0.43 ^{+0.10} _{-0.09}
DXB J142940.4+343633	14 29 40.42	34 36 33.04	1.25	7	0	7	1.76±0.82	≤0.2	3.59±1.67	4518.88	0.944	
DXB J142940.8+325952	14 29 40.80	32 59 52.38	1.01	6	4	2	1.50±0.78	0.60±0.41	1.02±1.18	4509.66	0.959	
DXB J142941.5+330124	14 29 41.54	33 01 24.50	0.68	8	4	4	1.96±0.86	0.59±0.41	1.99±1.41	4509.66	0.980	
DXB J142941.5+332719	14 29 41.58	33 27 19.48	0.40	17	10	7	4.25±1.13	1.49±0.55	3.55±1.67	4518.88	0.960	-0.18 ^{+0.08} _{-0.08}
DXB J142941.6+351257	14 29 41.69	35 12 57.20	2.61	5	4	1	1.32±0.75	0.65±0.41	0.46±1.05	4512.68	0.854	
DXB J142941.8+354154	14 29 41.85	35 41 54.80	3.17	4	1	3	0.92±0.72	0.13±0.31	1.41±1.34	4515.82	0.860	
DXB J142942.0+324013	14 29 42.02	32 40 13.16	1.25	4	1	3	0.83±0.64	0.12±0.28	1.27±1.20	4858.48	0.995	
DXB J142942.5+330223	14 29 42.50	33 02 23.66	0.31	25	18	7	9.26±1.32	3.97±0.69	5.27±1.67	4509.66	0.651	-0.44 ^{+0.05} _{-0.05}
DXB J142942.6+335654	14 29 42.66	33 56 54.27	0.32	53	38	15	13.69±1.81	5.85±0.94	7.86±2.20	4512.76	0.930	-0.44 ^{+0.03} _{-0.03}
DXB J142942.7+334919	14 29 42.70	33 49 19.41	1.25	4	2	2	0.99±0.69	0.29±0.34	1.00±1.18	4512.76	0.966	
DXB J142942.8+341441	14 29 42.81	34 14 41.88	1.25	4	4	0	0.98±0.69	0.58±0.41	≤0.8	4518.88	0.977	
DXB J142943.2+325922	14 29 43.28	32 59 22.83	0.58	15	12	3	4.04±1.08	1.93±0.59	1.63±1.30	4509.66	0.893	-0.60 ^{+0.09} _{-0.09}
DXB J142943.5+323642	14 29 43.52	32 36 42.70	0.37	22	14	8	4.69±1.17	1.78±0.58	3.46±1.62	4858.48	0.974	-0.27 ^{+0.06} _{-0.06}
DXB J142943.9+342718	14 29 43.97	34 27 18.68	3.05	12	10	2	3.19±0.98	1.61±0.54	0.99±1.17	4613.72	0.846	-0.70 ^{+0.12} _{-0.11}
DXB J142944.0+331225	14 29 44.07	33 12 25.14	3.40	11	4	7	2.88±0.95	0.63±0.41	3.72±1.65	4616.78	0.850	0.27 ^{+0.12} _{-0.13}
DXB J142944.1+344359	14 29 44.15	34 43 59.65	0.40	24	19	5	6.16±1.30	2.91±0.70	2.60±1.50	4518.88	0.934	-0.59 ^{+0.06} _{-0.05}
DXB J142944.2+335253	14 29 44.20	33 52 53.05	0.68	8	4	4	1.93±0.86	0.58±0.41	1.96±1.41	4512.76	0.994	
DXB J142944.3+345226	14 29 44.36	34 52 26.53	2.92	4	0	4	0.98±0.67	≤0.2	2.03±1.35	4748.34	0.828	
DXB J142944.7+330117	14 29 44.77	33 01 17.62	1.25	5	1	4	1.24±0.74	0.15±0.30	2.01±1.41	4509.66	0.973	
DXB J142946.1+345926	14 29 46.17	34 59 26.35	1.96	5	3	2	1.27±0.75	0.46±0.38	1.01±1.19	4512.68	0.913	
DXB J142946.3+350253	14 29 46.39	35 02 53.71	1.01	6	3	3	1.49±0.78	0.44±0.38	1.51±1.30	4512.68	0.964	
DXB J142946.6+332643	14 29 46.60	33 26 43.71	1.01	5	1	4	1.25±0.74	0.15±0.30	2.03±1.40	4518.88	0.959	
DXB J142946.7+330435	14 29 46.72	33 04 35.98	1.25	4	1	3	1.00±0.69	0.15±0.30	1.52±1.30	4509.66	0.962	
DXB J142946.7+350525	14 29 46.78	35 05 25.13	0.39	21	15	6	5.12±1.23	2.18±0.64	2.97±1.59	4512.68	0.987	-0.43 ^{+0.07} _{-0.06}
DXB J142946.8+323716	14 29 46.83	32 37 16.50	1.25	4	4	0	1.02±0.64	0.61±0.38	≤0.7	4858.48	0.810	
DXB J142947.3+343212	14 29 47.30	34 32 12.75	3.00	4	2	2	0.98±0.69	0.30±0.34	0.96±1.17	4613.72	0.871	
DXB J142947.3+342521	14 29 47.33	34 25 21.51	3.68	8	4	4	2.15±0.88	0.66±0.41	2.14±1.43	4518.88	0.837	
DXB J142947.6+353427	14 29 47.62	35 34 27.25	0.46	40	16	24	16.80±1.61	4.00±0.66	20.47±2.64	4518.88	0.571	0.20 ^{+0.03} _{-0.03}
DXB J142947.8+345146	14 29 47.84	34 51 46.13	2.52	4	4	0	0.98±0.67	0.61±0.39	≤0.7	4748.34	0.838	
DXB J142947.8+324348	14 29 47.85	32 43 48.86	1.66	8	4	4	1.75±0.80	0.52±0.38	1.77±1.31	4858.48	0.939	
DXB J142948.7+340049	14 29 48.75	34 00 49.55	2.86	4	3	1	1.00±0.69	0.46±0.37	0.45±1.02	4613.72	0.859	
DXB J142948.9+342659	14 29 48.95	34 26 59.30	2.45	5	3	2	1.31±0.73	0.48±0.37	1.04±1.16	4613.72	0.844	
DXB J142949.1+344257	14 29 49.14	34 42 57.51	1.25	5	4	1	1.22±0.74	0.58±0.41	0.48±1.03	4518.88	0.976	
DXB J142949.6+354134	14 29 49.66	35 41 34.86	2.19	6	5	1	1.52±0.79	0.79±0.44	0.40±1.05	4515.82	0.887	
DXB J142949.7+324654	14 29 49.73	32 46 54.06	2.06	7	6	1	1.92±0.81	1.00±0.46	0.47±1.02	4616.78	0.805	

DXB J142949.8+330122	14 29 49.80	33 01 22.97	1.25	4	3	1	0.99±0.69	0.44±0.38	0.50±1.03	4509.66	0.968	-0.10 ^{+0.13} _{-0.12}
DXB J142949.9+325600	14 29 49.96	32 56 00.70	1.41	11	6	5	2.92±0.97	0.96±0.47	2.66±1.51	4509.66	0.888	
DXB J142950.1+345811	14 29 50.13	34 58 11.28	3.16	6	6	0	1.52±0.75	0.94±0.44	≤0.6	4748.34	0.814	
DXB J142950.6+340125	14 29 50.62	34 01 25.26	2.48	4	4	0	0.99±0.68	0.61±0.40	≤0.7	4613.72	0.880	
DXB J142950.6+350842	14 29 50.67	35 08 42.53	1.25	7	0	7	1.87±0.82	≤0.2	3.81±1.67	4512.68	0.893	-0.56 ^{+0.11} _{-0.10}
DXB J142950.8+352410	14 29 50.84	35 24 10.89	1.26	13	10	3	3.34±1.03	1.55±0.55	1.49±1.31	4518.88	0.912	
DXB J142951.2+340551	14 29 51.21	34 05 51.15	1.76	6	6	0	1.54±0.77	0.93±0.46	≤0.7	4613.72	0.875	
DXB J142951.7+330927	14 29 51.70	33 09 27.33	2.42	4	0	4	1.00±0.70	≤0.2	2.07±1.42	4509.66	0.914	
DXB J142951.8+330110	14 29 51.81	33 01 10.58	1.25	5	3	2	1.28±0.74	0.46±0.38	1.04±1.18	4509.66	0.934	-0.23 ^{+0.11} _{-0.10}
DXB J142951.8+325728	14 29 51.81	32 57 28.59	2.19	5	4	1	1.28±0.75	0.62±0.41	0.47±1.04	4509.66	0.909	
DXB J142952.0+343843	14 29 52.04	34 38 43.67	0.62	13	8	5	3.38±1.02	1.24±0.51	2.63±1.50	4518.88	0.921	
DXB J142952.2+322811	14 29 52.28	32 28 11.33	1.47	11	8	3	2.45±0.88	1.07±0.47	1.33±1.19	4956.38	0.882	
DXB J142952.4+334938	14 29 52.49	33 49 38.50	1.01	5	4	1	1.83±0.74	0.87±0.41	0.73±1.03	4512.76	0.654	-0.42 ^{+0.14} _{-0.13}
DXB J142952.5+333523	14 29 52.51	33 35 23.37	1.91	10	7	3	2.58±0.92	1.09±0.48	1.52±1.28	4613.72	0.869	
DXB J142952.9+340820	14 29 52.92	34 08 20.54	2.55	4	2	2	1.01±0.68	0.31±0.34	1.01±1.16	4613.72	0.864	
DXB J142952.9+340150	14 29 52.97	34 01 50.85	1.47	10	9	1	2.62±0.91	1.41±0.52	0.49±1.01	4613.72	0.868	
DXB J142953.6+324155	14 29 53.61	32 41 55.65	1.41	6	5	1	1.35±0.73	0.68±0.41	0.44±0.96	4858.48	0.911	-0.68 ^{+0.12} _{-0.11}
DXB J142953.6+345604	14 29 53.61	34 56 04.08	1.46	12	10	2	3.01±0.95	1.51±0.53	0.98±1.13	4748.34	0.854	
DXB J142953.6+334213	14 29 53.65	33 42 13.77	1.03	16	12	4	4.06±1.09	1.82±0.58	2.03±1.38	4613.72	0.899	
DXB J142954.0+352110	14 29 54.00	35 21 10.01	2.21	4	0	4	1.10±0.75	≤0.2	2.30±1.52	4234.34	0.896	
DXB J142954.0+325936	14 29 54.06	32 59 36.64	1.07	7	2	5	1.78±0.83	0.30±0.35	2.58±1.51	4509.66	0.935	-0.40 ^{+0.07} _{-0.07}
DXB J142954.6+350346	14 29 54.67	35 03 46.99	0.54	20	14	6	5.11±1.21	2.13±0.63	3.10±1.59	4512.68	0.939	
DXB J142954.7+330134	14 29 54.71	33 01 34.49	0.68	16	12	4	4.02±1.11	1.80±0.59	2.03±1.41	4509.66	0.958	
DXB J142954.7+331602	14 29 54.73	33 16 02.33	1.75	7	5	2	1.75±0.81	0.75±0.43	0.99±1.15	4616.78	0.907	
DXB J142955.0+342835	14 29 55.05	34 28 35.60	1.67	8	3	5	2.09±0.84	0.47±0.37	2.65±1.47	4613.72	0.870	-0.50 ^{+0.09} _{-0.08}
DXB J142955.1+341234	14 29 55.18	34 12 34.80	1.73	6	1	5	1.52±0.79	0.15±0.30	2.58±1.50	4518.88	0.928	
DXB J142955.2+342311	14 29 55.20	34 23 11.86	2.88	4	0	4	1.27±0.70	≤0.2	2.64±1.42	4518.88	0.708	
DXB J142955.5+345537	14 29 55.56	34 55 37.19	1.82	8	3	5	1.92±0.82	0.43±0.36	2.44±1.43	4748.34	0.890	
DXB J142955.6+353707	14 29 55.68	35 37 07.52	1.75	11	9	2	2.88±0.97	1.44±0.54	0.93±1.20	4515.82	0.879	-0.69 ^{+0.14} _{-0.12}
DXB J142956.3+351232	14 29 56.37	35 12 32.22	2.54	4	1	3	1.06±0.76	0.15±0.33	1.64±1.42	4234.34	0.879	
DXB J142956.5+344017	14 29 56.51	34 40 17.92	1.25	5	3	2	1.30±0.74	0.47±0.38	1.05±1.18	4518.88	0.913	
DXB J142956.8+345332	14 29 56.88	34 53 32.92	1.02	9	6	3	2.17±0.85	0.87±0.44	1.46±1.24	4748.34	0.893	
DXB J142957.0+353054	14 29 57.08	35 30 54.23	0.55	21	17	4	5.33±1.23	2.58±0.67	2.03±1.41	4518.88	0.941	-0.63 ^{+0.07} _{-0.06}
DXB J142957.2+354814	14 29 57.29	35 48 14.39	1.18	17	17	0	4.49±1.15	2.75±0.68	≤0.6	4515.82	0.875	
DXB J142957.6+332505	14 29 57.66	33 25 05.07	1.29	6	2	4	1.57±0.78	0.31±0.34	2.12±1.41	4518.88	0.908	
DXB J142957.7+331539	14 29 57.77	33 15 39.70	1.45	6	4	2	1.48±0.77	0.59±0.40	0.99±1.15	4616.78	0.919	
DXB J142957.8+353021	14 29 57.81	35 30 21.72	1.30	5	2	3	1.22±0.74	0.29±0.34	1.48±1.30	4518.88	0.959	-1.00 ^{+0.00} _{-0.00}
DXB J142958.0+334704	14 29 58.05	33 47 04.26	2.36	6	0	6	1.52±0.79	≤0.2	3.15±1.60	4512.76	0.907	
DXB J142958.1+333527	14 29 58.12	33 35 27.15	2.19	5	4	1	1.25±0.73	0.61±0.40	0.46±1.02	4613.72	0.891	
DXB J142958.1+334928	14 29 58.15	33 49 28.55	0.99	18	13	5	4.71±1.16	2.03±0.61	2.63±1.51	4512.76	0.913	
DXB J142958.9+335445	14 29 58.91	33 54 45.41	1.71	6	5	1	1.51±0.79	0.76±0.44	0.47±1.04	4512.76	0.929	-0.45 ^{+0.08} _{-0.07}

DXB J142959.2+322436	14 29 59.24	32 24 36.85	0.47	26	24	2	5.64±1.22	3.11±0.70	0.86±1.07	4956.38	0.917	-0.85 ^{+0.06} _{-0.05}
DXB J142959.2+335242	14 29 59.25	33 52 42.82	0.80	11	7	4	2.81±0.97	1.07±0.49	2.06±1.41	4512.76	0.933	-0.28 ^{+0.13} _{-0.12}
DXB J142959.2+322849	14 29 59.27	32 28 49.23	1.54	5	2	3	1.13±0.68	0.27±0.31	1.38±1.19	4956.38	0.867	
DXB J142959.2+343921	14 29 59.27	34 39 21.42	1.25	7	7	0	1.75±0.83	1.05±0.49	≤0.7	4518.88	0.945	
DXB J142959.3+353423	14 29 59.30	35 34 23.37	2.22	8	7	1	2.09±0.87	1.12±0.49	0.44±1.05	4518.88	0.882	
DXB J142959.5+353026	14 29 59.59	35 30 26.76	0.63	21	20	1	5.38±1.23	3.06±0.72	0.48±1.03	4518.88	0.932	-0.91 ^{+0.07} _{-0.05}
DXB J142959.9+353912	14 29 59.97	35 39 12.01	1.53	4	3	1	1.03±0.70	0.47±0.38	0.47±1.04	4515.82	0.887	
DXB J143000.2+353624	14 30 00.20	35 36 24.00	3.19	5	3	2	1.16±0.76	0.44±0.38	0.84±1.21	4518.88	0.895	
DXB J143000.6+330002	14 30 00.63	33 00 02.34	1.22	18	12	6	4.78±1.16	1.90±0.59	3.21±1.60	4509.66	0.902	-0.34 ^{+0.08} _{-0.07}
DXB J143000.7+353153	14 30 00.71	35 31 53.17	1.71	4	4	0	0.99±0.70	0.61±0.41	≤0.7	4518.88	0.926	
DXB J143000.9+343353	14 30 00.93	34 33 53.38	2.19	8	4	4	2.01±0.85	0.60±0.40	2.03±1.38	4613.72	0.896	
DXB J143001.2+354248	14 30 01.26	35 42 48.26	1.01	6	2	4	1.51±0.79	0.30±0.34	2.04±1.41	4515.82	0.936	
DXB J143001.3+340800	14 30 01.34	34 08 00.48	1.66	4	3	1	0.98±0.68	0.44±0.37	0.47±1.01	4613.72	0.920	
DXB J143001.4+332254	14 30 01.48	33 22 54.11	2.60	4	4	0	1.00±0.70	0.62±0.41	≤0.7	4518.88	0.902	
DXB J143001.7+342110	14 30 01.73	34 21 10.49	2.05	6	6	0	1.50±0.79	0.92±0.47	≤0.7	4518.88	0.918	
DXB J143001.8+323423	14 30 01.86	32 34 23.40	2.50	4	4	0	2.21±0.65	1.34±0.38	≤0.7	4858.48	0.367	
DXB J143002.2+323752	14 30 02.24	32 37 52.25	1.83	4	2	2	0.87±0.65	0.26±0.32	0.88±1.10	4858.48	0.923	
DXB J143002.4+341012	14 30 02.43	34 10 12.59	0.80	26	22	4	6.67±1.32	3.37±0.73	2.03±1.38	4613.72	0.892	-0.70 ^{+0.05} _{-0.05}
DXB J143002.6+333320	14 30 02.67	33 33 20.81	2.72	4	4	0	1.97±0.69	1.20±0.40	≤0.7	4613.72	0.452	
DXB J143002.6+352305	14 30 02.69	35 23 05.38	2.15	4	3	1	1.09±0.75	0.52±0.41	0.44±1.13	4234.34	0.899	
DXB J143003.1+340649	14 30 03.18	34 06 49.70	1.25	6	1	5	1.54±0.77	0.15±0.29	2.61±1.47	4613.72	0.890	
DXB J143003.2+324212	14 30 03.24	32 42 12.13	2.36	4	4	0	0.88±0.65	0.54±0.38	≤0.7	4858.48	0.898	
DXB J143003.3+330256	14 30 03.30	33 02 56.48	0.95	15	11	4	3.95±1.08	1.73±0.57	2.11±1.41	4509.66	0.909	-0.47 ^{+0.09} _{-0.09}
DXB J143003.3+332158	14 30 03.39	33 21 58.04	0.77	32	23	9	8.26±1.43	3.55±0.74	4.67±1.79	4616.78	0.885	-0.44 ^{+0.04} _{-0.04}
DXB J143003.6+344057	14 30 03.60	34 40 57.82	1.29	14	12	2	3.62±1.06	1.86±0.59	0.99±1.18	4518.88	0.916	-0.73 ^{+0.10} _{-0.09}
DXB J143003.7+345524	14 30 03.74	34 55 24.49	1.01	5	5	0	1.17±0.70	0.70±0.42	≤0.7	4748.34	0.920	
DXB J143004.1+353916	14 30 04.11	35 39 16.45	0.68	12	7	5	3.07±1.00	1.07±0.49	2.58±1.51	4515.82	0.929	-0.17 ^{+0.11} _{-0.11}
DXB J143004.2+343048	14 30 04.24	34 30 48.69	1.25	5	3	2	1.25±0.72	0.45±0.37	1.01±1.15	4613.72	0.913	
DXB J143004.2+354444	14 30 04.27	35 44 44.29	0.58	15	9	6	4.00±1.08	1.44±0.53	3.23±1.59	4515.82	0.894	-0.21 ^{+0.09} _{-0.09}
DXB J143004.7+322624	14 30 04.76	32 26 24.57	0.43	23	16	7	4.85±1.16	2.01±0.60	2.99±1.52	4956.38	0.946	-0.39 ^{+0.06} _{-0.06}
DXB J143005.1+342202	14 30 05.17	34 22 02.75	2.62	5	4	1	1.26±0.73	0.62±0.40	0.45±1.02	4613.72	0.872	
DXB J143005.6+330020	14 30 05.64	33 00 20.16	2.48	4	2	2	1.00±0.70	0.30±0.35	1.00±1.19	4509.66	0.911	
DXB J143005.7+345212	14 30 05.72	34 52 12.33	1.01	6	5	1	1.40±0.74	0.70±0.42	0.47±0.98	4748.34	0.928	
DXB J143005.8+344450	14 30 05.84	34 44 50.38	2.18	8	5	3	2.00±0.87	0.76±0.44	1.47±1.32	4518.88	0.915	
DXB J143006.4+335306	14 30 06.44	33 53 06.73	1.12	17	13	4	4.52±1.14	2.07±0.61	2.11±1.42	4512.76	0.892	-0.54 ^{+0.08} _{-0.08}
DXB J143006.4+351930	14 30 06.45	35 19 30.78	1.25	4	3	1	1.15±0.74	0.52±0.41	0.56±1.10	4234.34	0.931	
DXB J143006.5+335618	14 30 06.50	33 56 18.32	2.92	4	0	4	0.95±0.71	≤0.2	2.01±1.42	4512.76	0.909	
DXB J143006.6+324808	14 30 06.69	32 48 08.03	1.25	4	2	2	0.98±0.68	0.29±0.34	0.99±1.15	4616.78	0.935	
DXB J143007.0+342900	14 30 07.01	34 29 00.52	1.25	4	3	1	0.96±0.68	0.43±0.37	0.48±1.00	4613.72	0.956	
DXB J143007.6+333859	14 30 07.64	33 38 59.35	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.955	
DXB J143007.7+344947	14 30 07.71	34 49 47.31	0.58	17	14	3	5.04±1.08	2.47±0.60	1.79±1.24	4748.34	0.732	-0.65 ^{+0.08} _{-0.08}

DXB J143007.9+331047	14 30 07.96	33 10 47.69	1.54	4	2	2	1.06±0.68	0.32±0.34	1.07±1.15	4616.78	0.855	
DXB J143008.3+335142	14 30 08.37	33 51 42.35	2.45	5	2	3	1.24±0.75	0.30±0.35	1.50±1.31	4512.76	0.918	
DXB J143008.3+344439	14 30 08.38	34 44 39.38	2.91	7	0	7	1.75±0.83	≤0.2	3.62±1.69	4518.88	0.909	
DXB J143008.4+325247	14 30 08.47	32 52 47.33	1.25	5	5	0	1.28±0.72	0.77±0.43	≤0.8	4616.78	0.892	
DXB J143008.7+322844	14 30 08.73	32 28 44.31	1.25	4	2	2	0.83±0.63	0.25±0.31	0.84±1.07	4956.38	0.955	
DXB J143008.7+330736	14 30 08.79	33 07 36.48	2.67	13	8	5	3.38±1.03	1.26±0.51	2.58±1.52	4509.66	0.900	-0.25 ^{+0.11} _{-0.11}
DXB J143008.8+344713	14 30 08.85	34 47 13.10	2.04	4	3	1	0.94±0.66	0.43±0.36	0.45±0.98	4748.34	0.894	
DXB J143009.3+333913	14 30 09.32	33 39 13.96	0.86	6	2	4	1.43±0.77	0.28±0.34	1.94±1.37	4613.72	0.962	
DXB J143009.3+324219	14 30 09.35	32 42 19.53	3.13	4	1	3	0.84±0.65	0.12±0.28	1.29±1.22	4858.48	0.904	
DXB J143009.3+323501	14 30 09.38	32 35 01.10	3.44	11	5	6	2.47±0.89	0.67±0.40	2.71±1.47	4956.38	0.856	0.08 ^{+0.13} _{-0.13}
DXB J143009.4+335029	14 30 09.45	33 50 29.52	2.69	5	4	1	1.23±0.75	0.61±0.41	0.41±1.05	4512.76	0.909	
DXB J143009.5+322902	14 30 09.50	32 29 02.37	0.76	10	8	2	2.08±0.85	0.99±0.47	0.84±1.07	4956.38	0.956	-0.60 ^{+0.14} _{-0.13}
DXB J143009.6+335812	14 30 09.61	33 58 12.66	1.13	12	10	2	3.06±0.98	1.53±0.54	1.00±1.16	4613.72	0.893	-0.68 ^{+0.12} _{-0.11}
DXB J143009.8+351957	14 30 09.84	35 19 57.75	1.01	8	1	7	2.26±0.92	0.17±0.32	4.03±1.78	4234.34	0.960	
DXB J143009.9+335943	14 30 09.93	33 59 43.08	1.41	5	4	1	1.24±0.73	0.60±0.40	0.49±1.01	4613.72	0.916	
DXB J143010.0+333430	14 30 10.02	33 34 30.00	1.04	12	7	5	3.03±0.97	1.06±0.48	2.55±1.47	4613.72	0.905	-0.17 ^{+0.11} _{-0.11}
DXB J143010.3+334841	14 30 10.37	33 48 41.65	3.64	9	6	3	2.37±0.89	0.96±0.46	1.53±1.29	4613.72	0.833	
DXB J143010.4+335529	14 30 10.43	33 55 29.85	0.24	387	294	93	103.0±4.50	46.62±2.35	50.20±4.72	4512.76	0.904	-0.52 ^{+0.00} _{-0.00}
DXB J143010.8+333254	14 30 10.81	33 32 54.66	0.46	73	57	16	19.02±2.04	8.85±1.09	8.42±2.21	4613.72	0.882	-0.56 ^{+0.02} _{-0.02}
DXB J143010.8+323256	14 30 10.85	32 32 56.75	0.23	196	154	42	43.21±2.98	20.22±1.58	18.78±3.03	4956.38	0.905	-0.57 ^{+0.01} _{-0.01}
DXB J143011.1+354907	14 30 11.12	35 49 07.83	1.49	15	10	5	3.91±1.09	1.58±0.56	2.56±1.52	4515.82	0.897	-0.36 ^{+0.09} _{-0.09}
DXB J143011.3+342132	14 30 11.36	34 21 32.43	2.07	6	1	5	1.51±0.77	0.15±0.30	2.58±1.48	4613.72	0.879	
DXB J143011.5+350019	14 30 11.54	35 00 19.49	1.25	14	10	4	3.34±1.01	1.43±0.53	1.89±1.35	4748.34	0.896	-0.44 ^{+0.10} _{-0.10}
DXB J143011.9+341258	14 30 11.93	34 12 58.85	3.45	5	4	1	1.25±0.74	0.62±0.41	0.41±1.03	4613.72	0.854	
DXB J143011.9+330711	14 30 11.97	33 07 11.32	2.90	7	3	4	1.77±0.84	0.46±0.38	2.04±1.43	4509.66	0.893	
DXB J143012.1+331440	14 30 12.14	33 14 40.07	0.35	22	5	17	5.21±1.23	0.71±0.43	8.18±2.25	4616.78	0.970	0.55 ^{+0.06} _{-0.06}
DXB J143012.2+334232	14 30 12.21	33 42 32.08	0.86	9	8	1	5.23±0.88	2.77±0.50	1.17±1.01	4613.72	0.396	
DXB J143012.3+332835	14 30 12.33	33 28 35.78	1.65	12	7	5	3.11±1.00	1.09±0.49	2.59±1.51	4518.88	0.904	-0.18 ^{+0.12} _{-0.11}
DXB J143012.4+343705	14 30 12.46	34 37 05.78	1.49	19	12	7	5.18±1.17	1.96±0.58	3.82±1.65	4613.72	0.831	-0.28 ^{+0.07} _{-0.07}
DXB J143012.6+333840	14 30 12.65	33 38 40.81	1.25	4	4	0	0.95±0.68	0.57±0.40	≤0.8	4613.72	0.969	
DXB J143012.7+331904	14 30 12.77	33 19 04.55	1.25	9	6	3	2.18±0.88	0.87±0.46	1.47±1.27	4616.78	0.947	
DXB J143012.9+331842	14 30 12.95	33 18 42.26	1.01	8	0	8	1.92±0.84	≤0.2	3.92±1.71	4616.78	0.952	
DXB J143013.0+334449	14 30 13.08	33 44 49.49	0.77	12	8	4	2.95±0.97	1.17±0.50	1.98±1.38	4613.72	0.932	-0.34 ^{+0.12} _{-0.11}
DXB J143013.2+351300	14 30 13.22	35 13 00.91	1.03	9	8	1	2.62±0.96	1.40±0.55	0.54±1.11	4234.34	0.924	
DXB J143013.3+345403	14 30 13.37	34 54 03.15	0.76	8	4	4	1.96±0.82	0.58±0.39	1.99±1.33	4748.34	0.886	
DXB J143014.3+332838	14 30 14.35	33 28 38.09	3.31	7	5	2	1.86±0.83	0.81±0.44	1.00±1.19	4518.88	0.859	
DXB J143014.4+345947	14 30 14.48	34 59 47.75	2.10	4	2	2	0.91±0.66	0.28±0.33	0.92±1.13	4748.34	0.910	
DXB J143014.8+343158	14 30 14.84	34 31 58.07	1.25	4	0	4	0.96±0.68	≤0.2	1.95±1.37	4613.72	0.958	
DXB J143015.5+334316	14 30 15.55	33 43 16.67	1.25	5	5	0	1.20±0.72	0.72±0.43	≤0.8	4613.72	0.957	
DXB J143015.7+331509	14 30 15.72	33 15 09.66	0.62	9	6	3	2.10±0.88	0.83±0.46	1.42±1.27	4616.78	0.986	
DXB J143015.7+335707	14 30 15.74	33 57 07.22	2.43	4	0	4	0.99±0.68	≤0.2	2.05±1.38	4613.72	0.887	

DXB J143016.1+351923	14 30 16.19	35 19 23.59	0.43	16	12	4	4.84±1.18	2.17±0.63	2.45±1.50	4234.34	0.902	-0.50 ^{+0.09} _{-0.08}
DXB J143017.1+340539	14 30 17.14	34 05 39.77	1.01	5	2	3	1.17±0.72	0.28±0.34	1.42±1.27	4613.72	0.985	
DXB J143017.3+353958	14 30 17.37	35 39 58.89	0.86	7	4	3	1.74±0.82	0.59±0.41	1.51±1.30	4515.82	0.965	
DXB J143017.4+344840	14 30 17.41	34 48 40.24	1.25	8	7	1	1.85±0.82	0.97±0.47	0.46±0.98	4748.34	0.933	
DXB J143017.4+323229	14 30 17.45	32 32 29.94	1.69	4	4	0	0.84±0.63	0.51±0.38	≤0.7	4956.38	0.924	
DXB J143017.7+322005	14 30 17.77	32 20 05.05	1.95	4	3	1	0.90±0.63	0.41±0.35	0.43±0.94	4956.38	0.857	
DXB J143017.8+354015	14 30 17.80	35 40 15.06	0.86	6	4	2	1.48±0.78	0.59±0.41	1.00±1.17	4515.82	0.969	
DXB J143018.0+324001	14 30 18.04	32 40 01.35	3.99	9	3	6	2.07±0.85	0.41±0.36	2.81±1.50	4858.48	0.850	
DXB J143018.1+352249	14 30 18.18	35 22 49.75	1.34	5	2	3	1.41±0.79	0.34±0.37	1.70±1.39	4234.34	0.939	
DXB J143018.3+351840	14 30 18.31	35 18 40.30	1.25	4	3	1	1.09±0.74	0.49±0.41	0.54±1.10	4234.34	0.993	
DXB J143018.7+354219	14 30 18.78	35 42 19.51	1.25	4	4	0	1.02±0.69	0.61±0.41	≤0.8	4515.82	0.936	
DXB J143019.1+345738	14 30 19.15	34 57 38.51	1.25	5	5	0	1.19±0.70	0.71±0.42	≤0.7	4748.34	0.905	
DXB J143019.3+345235	14 30 19.39	34 52 35.91	1.25	4	3	1	2.26±0.66	1.01±0.36	1.15±0.98	4748.34	0.384	
DXB J143019.4+335954	14 30 19.45	33 59 54.51	1.25	8	7	1	2.03±0.84	1.06±0.48	0.50±1.01	4613.72	0.903	
DXB J143019.6+342845	14 30 19.69	34 28 45.39	1.01	5	1	4	1.20±0.72	0.14±0.29	1.96±1.37	4613.72	0.956	
DXB J143019.9+331035	14 30 19.95	33 10 35.44	0.86	7	4	3	1.72±0.81	0.59±0.40	1.49±1.27	4616.78	0.932	
DXB J143020.0+333716	14 30 20.09	33 37 16.96	1.25	4	3	1	0.95±0.68	0.43±0.37	0.48±1.00	4613.72	0.965	
DXB J143020.3+342941	14 30 20.30	34 29 41.28	1.01	5	1	4	1.18±0.72	0.14±0.29	1.92±1.37	4613.72	0.975	
DXB J143020.4+343110	14 30 20.47	34 31 10.24	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.00	4613.72	0.982	
DXB J143020.7+325628	14 30 20.74	32 56 28.16	0.44	35	25	10	8.57±1.48	3.65±0.77	4.96±1.85	4616.78	0.937	-0.43 ^{+0.04} _{-0.04}
DXB J143020.7+324203	14 30 20.79	32 42 03.66	3.39	4	3	1	0.96±0.69	0.46±0.37	0.40±1.03	4616.78	0.863	
DXB J143021.3+335519	14 30 21.35	33 55 19.25	1.48	23	14	9	6.05±1.26	2.21±0.61	4.76±1.80	4613.72	0.862	-0.23 ^{+0.06} _{-0.06}
DXB J143021.8+333302	14 30 21.84	33 33 02.97	2.08	7	2	5	1.77±0.81	0.30±0.34	2.58±1.48	4613.72	0.889	
DXB J143021.8+350843	14 30 21.88	35 08 43.35	2.34	6	4	2	1.61±0.87	0.71±0.45	0.87±1.32	4234.34	0.863	
DXB J143021.9+342551	14 30 21.97	34 25 51.03	1.01	5	5	0	1.19±0.72	0.71±0.43	≤0.8	4613.72	0.963	
DXB J143022.6+341044	14 30 22.69	34 10 44.70	1.86	4	1	3	1.01±0.68	0.15±0.30	1.55±1.27	4613.72	0.885	
DXB J143023.7+350204	14 30 23.72	35 02 04.20	3.33	5	3	2	1.18±0.72	0.44±0.36	0.90±1.14	4748.34	0.849	
DXB J143024.0+324524	14 30 24.05	32 45 24.10	1.46	5	4	1	1.23±0.72	0.59±0.40	0.48±1.01	4616.78	0.924	
DXB J143024.4+354755	14 30 24.42	35 47 55.90	1.56	6	2	4	1.49±0.79	0.30±0.35	2.01±1.41	4515.82	0.935	
DXB J143024.5+350127	14 30 24.55	35 01 27.77	1.77	8	6	2	1.87±0.83	0.85±0.44	0.88±1.13	4748.34	0.893	
DXB J143024.9+324934	14 30 24.95	32 49 34.82	0.76	7	5	2	1.63±0.80	0.69±0.43	0.94±1.15	4616.78	0.985	
DXB J143025.0+354337	14 30 25.09	35 43 37.17	0.68	8	7	1	1.93±0.86	1.01±0.49	0.49±1.03	4515.82	0.993	
DXB J143025.7+354007	14 30 25.79	35 40 07.76	0.86	6	2	4	1.47±0.78	0.29±0.34	1.98±1.40	4515.82	0.981	
DXB J143025.9+335231	14 30 25.97	33 52 31.74	2.04	20	12	8	5.53±1.19	2.00±0.58	4.40±1.74	4613.72	0.810	-0.22 ^{+0.07} _{-0.07}
DXB J143026.0+343136	14 30 26.01	34 31 36.25	0.76	7	6	1	1.64±0.80	0.84±0.46	0.47±1.00	4613.72	0.982	
DXB J143026.0+344837	14 30 26.05	34 48 37.66	1.25	6	5	1	1.38±0.74	0.69±0.42	0.46±0.98	4748.34	0.941	
DXB J143026.0+345808	14 30 26.07	34 58 08.39	1.25	4	3	1	0.90±0.66	0.41±0.36	0.45±0.98	4748.34	0.951	
DXB J143026.3+331542	14 30 26.36	33 15 42.22	1.25	4	4	0	2.27±0.68	1.35±0.40	≤0.8	4616.78	0.405	
DXB J143026.5+341815	14 30 26.52	34 18 15.22	4.65	4	1	3	1.70±0.70	0.25±0.30	2.62±1.31	4613.72	0.488	
DXB J143026.5+351759	14 30 26.53	35 17 59.15	0.86	6	3	3	3.71±0.83	1.11±0.41	3.77±1.38	4234.34	0.441	
DXB J143026.7+343022	14 30 26.74	34 30 22.93	0.35	21	21	0	4.87±1.20	2.90±0.72	≤0.8	4613.72	0.994	-1.00 ^{+0.12} _{-0.00}
DXB J143026.9+351905	14 30 26.99	35 19 05.47	0.68	8	7	1	3.76±0.92	1.96±0.52	0.95±1.09	4234.34	0.581	

DXB J143027.1+354306	14 30 27.11	35 43 06.08	0.42	16	11	5	7.09±1.11	2.90±0.57	4.50±1.50	4515.82	0.543	-0.38 ^{+0.09} _{-0.08}
DXB J143027.4+334515	14 30 27.44	33 45 15.33	0.76	11	9	2	2.67±0.94	1.30±0.52	0.97±1.15	4613.72	0.944	-0.64 ^{+0.13} _{-0.11}
DXB J143027.4+344004	14 30 27.46	34 40 04.80	4.10	5	3	2	1.24±0.74	0.46±0.38	0.93±1.18	4613.72	0.832	
DXB J143027.5+325927	14 30 27.50	32 59 27.92	3.08	4	1	3	1.01±0.69	0.15±0.30	1.56±1.29	4616.78	0.841	
DXB J143027.7+331708	14 30 27.78	33 17 08.07	1.25	4	3	1	1.26±0.68	0.56±0.37	0.64±1.00	4616.78	0.731	
DXB J143027.8+351823	14 30 27.87	35 18 23.34	1.25	4	4	0	1.12±0.74	0.67±0.44	≤0.8	4234.34	0.975	
DXB J143027.9+351735	14 30 27.99	35 17 35.86	0.76	7	6	1	3.51±0.88	1.79±0.50	1.01±1.09	4234.34	0.545	
DXB J143028.3+344852	14 30 28.31	34 48 52.08	1.25	5	2	3	1.14±0.70	0.27±0.33	1.39±1.24	4748.34	0.946	
DXB J143029.1+334354	14 30 29.11	33 43 54.47	1.01	5	3	2	1.19±0.72	0.43±0.37	0.96±1.15	4613.72	0.964	
DXB J143029.4+325151	14 30 29.43	32 51 51.47	1.25	4	3	1	0.95±0.68	0.42±0.37	0.48±1.00	4616.78	0.970	
DXB J143029.4+323257	14 30 29.49	32 32 57.15	0.82	14	9	5	2.99±0.96	1.15±0.49	2.15±1.37	4956.38	0.926	-0.29 ^{+0.10} _{-0.10}
DXB J143029.6+345452	14 30 29.63	34 54 52.97	0.86	6	3	3	2.23±0.74	0.66±0.36	2.26±1.23	4748.34	0.585	
DXB J143030.4+352925	14 30 30.40	35 29 25.35	3.56	4	2	2	0.99±0.69	0.31±0.34	0.96±1.18	4613.72	0.834	
DXB J143030.5+323301	14 30 30.58	32 33 01.37	1.95	8	3	5	1.70±0.79	0.38±0.35	2.15±1.37	4956.38	0.925	
DXB J143030.7+352224	14 30 30.78	35 22 24.43	1.01	9	5	4	2.54±0.96	0.85±0.47	2.27±1.50	4234.34	0.954	
DXB J143030.8+322614	14 30 30.80	32 26 14.05	1.25	4	4	0	2.06±0.63	1.22±0.37	≤0.7	4956.38	0.388	
DXB J143031.2+331248	14 30 31.23	33 12 48.65	0.51	12	9	3	2.84±0.97	1.27±0.52	1.44±1.27	4616.78	0.971	-0.50 ^{+0.12} _{-0.11}
DXB J143031.2+322453	14 30 31.25	32 24 53.12	1.01	5	5	0	1.01±0.67	0.60±0.40	≤0.7	4956.38	0.985	
DXB J143031.3+332230	14 30 31.32	33 22 30.53	2.28	6	5	1	1.47±0.77	0.74±0.43	0.45±1.01	4616.78	0.914	
DXB J143031.4+332340	14 30 31.45	33 23 40.59	3.01	7	4	3	1.75±0.81	0.60±0.40	1.48±1.28	4616.78	0.885	
DXB J143031.5+351932	14 30 31.52	35 19 32.57	1.25	4	3	1	1.09±0.74	0.49±0.41	0.54±1.10	4234.34	0.996	
DXB J143031.7+330041	14 30 31.79	33 00 41.32	3.78	10	6	4	2.75±0.92	1.00±0.46	2.17±1.40	4610.66	0.803	-0.23 ^{+0.14} _{-0.14}
DXB J143031.8+322145	14 30 31.80	32 21 45.42	0.40	25	19	6	5.30±1.20	2.40±0.64	2.57±1.45	4956.38	0.939	-0.52 ^{+0.06} _{-0.05}
DXB J143033.5+335849	14 30 33.55	33 58 49.56	1.55	4	1	3	0.98±0.68	0.14±0.29	1.49±1.27	4613.72	0.926	
DXB J143034.1+350153	14 30 34.16	35 01 53.16	3.36	5	2	3	1.13±0.72	0.27±0.33	1.37±1.25	4748.34	0.881	
DXB J143034.2+345758	14 30 34.23	34 57 58.77	1.28	4	2	2	0.94±0.66	0.28±0.33	0.95±1.12	4748.34	0.913	
DXB J143034.3+344333	14 30 34.31	34 43 33.34	4.08	4	2	2	0.89±0.68	0.28±0.33	0.85±1.15	4748.34	0.851	
DXB J143034.6+331233	14 30 34.62	33 12 33.80	0.86	6	4	2	1.43±0.77	0.57±0.40	0.96±1.15	4616.78	0.965	
DXB J143034.8+345535	14 30 34.85	34 55 35.98	1.01	5	2	3	1.17±0.70	0.28±0.33	1.43±1.23	4748.34	0.927	
DXB J143034.8+331800	14 30 34.85	33 18 00.45	0.40	22	16	6	5.16±1.23	2.23±0.64	2.85±1.55	4616.78	0.981	-0.46 ^{+0.06} _{-0.06}
DXB J143034.8+335944	14 30 34.85	33 59 44.99	0.39	33	28	5	8.06±1.45	4.08±0.81	2.46±1.47	4613.72	0.941	-0.70 ^{+0.04} _{-0.04}
DXB J143034.8+344105	14 30 34.89	34 41 05.92	2.97	5	4	1	1.30±0.73	0.64±0.40	0.46±1.02	4613.72	0.832	
DXB J143034.9+330812	14 30 34.98	33 08 12.13	0.86	27	20	7	7.00±1.34	3.10±0.70	3.64±1.64	4616.78	0.881	-0.49 ^{+0.05} _{-0.05}
DXB J143035.6+332242	14 30 35.65	33 22 42.73	2.56	5	2	3	1.24±0.73	0.30±0.34	1.50±1.28	4616.78	0.889	
DXB J143035.6+345424	14 30 35.67	34 54 24.98	0.86	6	4	2	1.31±0.74	0.52±0.39	0.89±1.12	4748.34	0.993	
DXB J143035.7+353358	14 30 35.77	35 33 58.32	3.05	6	3	3	1.45±0.81	0.46±0.38	1.39±1.34	4515.82	0.878	
DXB J143035.9+352342	14 30 35.93	35 23 42.58	1.89	6	4	2	1.67±0.85	0.68±0.44	1.05±1.27	4234.34	0.929	
DXB J143036.2+351342	14 30 36.27	35 13 42.32	1.25	5	0	5	1.49±0.79	≤0.2	3.06±1.61	4234.34	0.891	
DXB J143036.4+333044	14 30 36.46	33 30 44.32	0.45	130	108	22	34.62±2.65	17.15±1.45	11.81±2.50	4613.72	0.863	-0.66 ^{+0.01} _{-0.01}
DXB J143036.5+343221	14 30 36.57	34 32 21.11	0.76	8	6	2	4.29±0.84	1.92±0.46	2.17±1.15	4613.72	0.428	
DXB J143036.6+353743	14 30 36.69	35 37 43.47	1.01	9	5	4	2.26±0.90	0.75±0.44	2.03±1.41	4515.82	0.943	
DXB J143036.9+352319	14 30 36.92	35 23 19.73	1.75	4	1	3	1.09±0.75	0.16±0.32	1.67±1.40	4234.34	0.934	

DXB J143036.9+350210	14 30 36.98	35 02 10.17	2.50	6	5	1	1.51±0.78	0.78±0.43	0.42±1.03	4613.72	0.861	
DXB J143037.2+333749	14 30 37.21	33 37 49.52	1.25	4	1	3	0.94±0.68	0.14±0.29	1.44±1.27	4613.72	0.971	
DXB J143037.3+350757	14 30 37.34	35 07 57.68	2.88	5	2	3	1.25±0.73	0.30±0.34	1.52±1.28	4613.72	0.865	
DXB J143037.7+352849	14 30 37.71	35 28 49.03	2.11	9	8	1	2.34±0.88	1.26±0.50	0.46±1.02	4613.72	0.863	
DXB J143038.3+332017	14 30 38.32	33 20 17.79	1.20	9	6	3	2.17±0.88	0.87±0.46	1.45±1.27	4616.78	0.944	
DXB J143038.3+345438	14 30 38.33	34 54 38.30	1.01	5	3	2	1.10±0.70	0.39±0.36	0.89±1.12	4748.34	0.985	
DXB J143038.4+332315	14 30 38.43	33 23 15.79	2.99	4	1	3	0.95±0.69	0.14±0.30	1.46±1.28	4616.78	0.896	
DXB J143038.5+340928	14 30 38.57	34 09 28.68	1.61	7	1	6	1.69±0.81	0.14±0.30	2.96±1.56	4613.72	0.940	
DXB J143038.7+345506	14 30 38.76	34 55 06.05	0.62	9	7	2	1.99±0.85	0.92±0.47	0.90±1.12	4748.34	0.981	
DXB J143038.8+331019	14 30 38.87	33 10 19.59	1.61	5	4	1	1.22±0.73	0.59±0.40	0.47±1.01	4616.78	0.927	
DXB J143038.9+333350	14 30 38.90	33 33 50.39	2.03	4	1	3	0.97±0.68	0.14±0.30	1.49±1.28	4613.72	0.911	
DXB J143039.0+341803	14 30 39.01	34 18 03.68	2.07	11	7	4	2.86±0.95	1.10±0.48	2.08±1.39	4613.72	0.867	-0.29 ^{+0.13} _{-0.12}
DXB J143039.2+343832	14 30 39.28	34 38 32.65	2.14	5	5	0	1.26±0.73	0.77±0.43	≤0.7	4613.72	0.874	
DXB J143039.4+344354	14 30 39.43	34 43 54.59	2.75	7	2	5	1.77±0.81	0.30±0.34	2.58±1.48	4613.72	0.877	
DXB J143040.1+352114	14 30 40.16	35 21 14.82	1.25	6	5	1	1.78±0.84	0.90±0.47	0.55±1.11	4234.34	0.901	
DXB J143040.9+331633	14 30 40.96	33 16 33.49	1.01	5	2	3	1.19±0.72	0.28±0.34	1.45±1.27	4616.78	0.959	
DXB J143040.9+342857	14 30 40.97	34 28 57.47	0.54	11	5	6	2.57±0.94	0.70±0.43	2.85±1.56	4613.72	0.982	0.09 ^{+0.12} _{-0.12}
DXB J143041.3+354727	14 30 41.35	35 47 27.70	1.81	6	3	3	1.47±0.79	0.45±0.38	1.47±1.31	4515.82	0.933	
DXB J143041.4+324328	14 30 41.46	32 43 28.58	2.96	4	2	2	0.99±0.69	0.30±0.34	0.99±1.17	4616.78	0.859	
DXB J143041.5+330913	14 30 41.56	33 09 13.64	2.26	5	0	5	1.23±0.73	≤0.2	2.52±1.47	4616.78	0.905	
DXB J143041.9+350601	14 30 41.94	35 06 01.55	2.09	5	4	1	1.32±0.73	0.64±0.40	0.50±1.01	4613.72	0.845	
DXB J143041.9+332308	14 30 41.95	33 23 08.75	3.11	4	1	3	1.10±0.69	0.16±0.30	1.69±1.29	4616.78	0.778	
DXB J143042.3+345833	14 30 42.37	34 58 33.88	1.89	4	3	1	1.24±0.66	0.56±0.36	0.60±0.98	4748.34	0.685	
DXB J143042.6+350338	14 30 42.61	35 03 38.22	2.14	4	3	1	0.99±0.68	0.45±0.37	0.47±1.01	4613.72	0.889	
DXB J143042.6+321931	14 30 42.63	32 19 31.62	0.57	48	40	8	10.70±1.58	5.33±0.87	3.56±1.60	4956.38	0.890	-0.67 ^{+0.03} _{-0.03}
DXB J143042.8+343339	14 30 42.89	34 33 39.65	1.41	12	7	5	3.57±0.97	1.25±0.48	3.01±1.47	4613.72	0.768	-0.17 ^{+0.11} _{-0.11}
DXB J143042.9+334441	14 30 42.90	33 44 41.64	1.72	4	3	1	1.00±0.68	0.45±0.37	0.48±1.01	4613.72	0.896	
DXB J143043.1+325556	14 30 43.16	32 55 56.69	1.81	6	5	1	1.58±0.77	0.79±0.43	0.50±1.01	4616.78	0.860	
DXB J143043.4+330614	14 30 43.46	33 06 14.53	1.91	5	2	3	1.26±0.73	0.30±0.34	1.53±1.28	4610.66	0.879	
DXB J143043.4+344336	14 30 43.49	34 43 36.51	2.21	8	3	5	2.02±0.85	0.45±0.37	2.56±1.48	4613.72	0.894	
DXB J143043.8+330643	14 30 43.81	33 06 43.92	2.45	6	5	1	1.50±0.77	0.76±0.43	0.45±1.02	4610.66	0.888	
DXB J143043.9+334736	14 30 43.93	33 47 36.24	2.72	4	2	2	0.99±0.69	0.30±0.34	0.98±1.16	4613.72	0.874	
DXB J143043.9+335223	14 30 43.98	33 52 23.57	1.91	4	4	0	1.06±0.68	0.64±0.40	≤0.7	4613.72	0.846	
DXB J143044.0+330736	14 30 44.00	33 07 36.62	1.87	9	7	2	2.43±0.88	1.14±0.48	1.04±1.16	4610.66	0.831	
DXB J143044.1+345616	14 30 44.11	34 56 16.29	1.25	8	5	3	1.95±0.82	0.73±0.42	1.48±1.24	4748.34	0.885	
DXB J143044.2+322850	14 30 44.23	32 28 50.55	1.25	4	1	3	0.82±0.63	0.12±0.27	1.24±1.18	4956.38	0.966	
DXB J143044.7+332053	14 30 44.71	33 20 53.73	2.12	5	2	3	1.72±0.73	0.41±0.34	2.08±1.28	4616.78	0.655	
DXB J143044.8+341815	14 30 44.81	34 18 15.82	1.55	10	6	4	2.52±0.91	0.91±0.46	2.03±1.38	4613.72	0.902	-0.21 ^{+0.14} _{-0.13}
DXB J143044.8+352713	14 30 44.88	35 27 13.20	1.11	15	15	0	4.00±1.06	2.40±0.63	≤0.7	4613.72	0.856	-1.00 ^{+0.17} _{-0.00}
DXB J143045.1+342657	14 30 45.17	34 26 57.00	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.943	
DXB J143045.3+334122	14 30 45.33	33 41 22.63	1.25	5	4	1	1.20±0.72	0.58±0.40	0.48±1.01	4613.72	0.947	
DXB J143046.1+341425	14 30 46.12	34 14 25.45	1.84	6	5	1	1.51±0.77	0.76±0.43	0.48±1.01	4613.72	0.893	

DXB J143046.2+322016	14 30 46.21	32 20 16.93	2.61	7	6	1	1.50±0.76	0.78±0.43	0.37±0.95	4956.38	0.897	-0.81 ^{+0.15} _{-0.11}
DXB J143046.5+354100	14 30 46.53	35 41 00.16	1.25	4	3	1	0.97±0.69	0.44±0.38	0.47±1.03	4515.82	0.964	
DXB J143047.2+325118	14 30 47.29	32 51 18.06	0.76	10	9	1	2.41±0.91	1.30±0.52	0.47±1.01	4616.78	0.949	
DXB J143047.3+330321	14 30 47.39	33 03 21.84	1.29	8	6	2	2.04±0.84	0.92±0.46	1.02±1.15	4610.66	0.894	
DXB J143047.6+323242	14 30 47.63	32 32 42.98	2.68	4	3	1	0.91±0.64	0.42±0.35	0.41±0.95	4956.38	0.819	
DXB J143048.0+342511	14 30 48.07	34 25 11.62	1.35	8	6	2	2.17±0.84	0.98±0.46	1.08±1.15	4613.72	0.840	-0.39 ^{+0.11} _{-0.10}
DXB J143048.3+322531	14 30 48.30	32 25 31.66	1.26	5	0	5	1.03±0.67	≤0.2	2.10±1.37	4956.38	0.957	
DXB J143048.7+330527	14 30 48.76	33 05 27.04	1.14	13	9	4	3.42±1.00	1.42±0.52	2.12±1.38	4610.66	0.870	
DXB J143048.9+332436	14 30 48.95	33 24 36.79	1.80	6	4	2	1.56±0.77	0.63±0.40	1.04±1.16	4613.72	0.868	
DXB J143049.1+332054	14 30 49.15	33 20 54.00	2.48	4	2	2	0.95±0.68	0.29±0.34	0.95±1.16	4616.78	0.918	
DXB J143049.2+342733	14 30 49.26	34 27 33.71	0.39	36	25	11	8.67±1.50	3.59±0.77	5.37±1.92	4613.72	0.955	-0.39 ^{+0.04} _{-0.04}
DXB J143050.3+330932	14 30 50.34	33 09 32.44	2.77	5	5	0	1.23±0.73	0.76±0.43	≤0.7	4616.78	0.889	
DXB J143050.9+350423	14 30 50.98	35 04 23.36	0.62	16	7	9	4.12±1.08	1.07±0.48	4.71±1.78	4613.72	0.891	0.12 ^{+0.08} _{-0.09}
DXB J143051.5+353237	14 30 51.51	35 32 37.73	1.46	4	4	0	0.99±0.68	0.60±0.40	≤0.7	4613.72	0.907	
DXB J143052.2+350623	14 30 52.23	35 06 23.73	1.25	8	5	3	1.96±0.84	0.73±0.43	1.48±1.27	4613.72	0.934	-0.34 ^{+0.12} _{-0.11}
DXB J143052.3+331323	14 30 52.35	33 13 23.40	1.74	6	0	6	1.45±0.77	≤0.2	2.96±1.56	4616.78	0.936	
DXB J143052.4+350115	14 30 52.45	35 01 15.43	1.09	12	8	4	3.09±0.98	1.23±0.50	2.07±1.38	4613.72	0.884	
DXB J143052.4+344236	14 30 52.48	34 42 36.49	1.25	5	4	1	1.28±0.72	0.61±0.40	0.51±1.01	4613.72	0.892	
DXB J143052.5+354528	14 30 52.54	35 45 28.14	1.96	5	5	0	1.26±0.75	0.78±0.44	≤0.7	4515.82	0.903	
DXB J143052.8+322242	14 30 52.87	32 22 42.71	1.54	6	3	3	1.34±0.72	0.40±0.35	1.35±1.19	4956.38	0.866	-0.56 ^{+0.06} _{-0.06}
DXB J143052.8+324438	14 30 52.88	32 44 38.16	0.95	22	17	5	4.88±1.15	2.26±0.62	2.21±1.38	4959.44	0.889	
DXB J143053.2+344804	14 30 53.20	34 48 04.50	3.05	6	4	2	1.58±0.78	0.64±0.40	1.01±1.17	4613.72	0.834	
DXB J143053.6+340804	14 30 53.67	34 08 04.10	1.55	15	14	1	3.77±1.06	2.11±0.61	0.45±1.02	4613.72	0.905	-0.88 ^{+0.10} _{-0.07}
DXB J143053.8+324146	14 30 53.87	32 41 46.15	1.40	10	7	3	2.26±0.85	0.95±0.45	1.37±1.18	4959.44	0.874	
DXB J143054.1+342712	14 30 54.16	34 27 12.04	1.25	13	10	3	3.35±1.00	1.54±0.54	1.54±1.28	4613.72	0.886	
DXB J143054.3+330322	14 30 54.34	33 03 22.79	1.25	4	2	2	0.97±0.68	0.29±0.34	0.99±1.15	4610.66	0.941	-0.53 ^{+0.09} _{-0.08}
DXB J143054.4+345101	14 30 54.45	34 51 01.98	1.91	7	3	4	1.60±0.79	0.41±0.36	1.85±1.34	4748.34	0.930	
DXB J143054.6+351342	14 30 54.67	35 13 42.60	0.95	16	12	4	4.84±1.19	2.20±0.63	2.31±1.53	4234.34	0.877	
DXB J143054.7+331400	14 30 54.72	33 14 00.51	1.88	5	4	1	1.24±0.73	0.60±0.40	0.47±1.01	4616.78	0.902	
DXB J143054.8+350121	14 30 54.83	35 01 21.16	1.58	6	5	1	1.56±0.77	0.78±0.43	0.50±1.01	4613.72	0.874	
DXB J143054.9+352208	14 30 54.95	35 22 08.13	2.56	8	2	6	2.21±0.94	0.33±0.37	3.38±1.72	4234.34	0.918	-0.27 ^{+0.12} _{-0.12}
DXB J143055.5+340813	14 30 55.55	34 08 13.58	2.48	5	5	0	1.22±0.73	0.75±0.43	≤0.7	4613.72	0.902	
DXB J143055.8+334721	14 30 55.80	33 47 21.07	1.78	5	0	5	2.33±0.73	≤0.2	4.76±1.47	4613.72	0.488	
DXB J143056.4+325426	14 30 56.42	32 54 26.82	2.47	5	3	2	1.25±0.73	0.45±0.37	0.99±1.16	4616.78	0.883	
DXB J143056.6+330440	14 30 56.61	33 04 40.78	0.76	11	7	4	2.67±0.94	1.01±0.48	1.97±1.38	4610.66	0.948	
DXB J143056.6+341503	14 30 56.66	34 15 03.18	1.25	4	3	1	1.01±0.68	0.45±0.37	0.50±1.01	4613.72	0.909	-0.56 ^{+0.01} _{-0.01}
DXB J143056.8+343626	14 30 56.84	34 36 26.92	1.61	4	2	2	1.67±0.68	0.50±0.34	1.68±1.15	4613.72	0.545	
DXB J143056.9+331136	14 30 56.94	33 11 36.05	3.61	4	1	3	0.97±0.69	0.14±0.30	1.49±1.29	4610.66	0.854	
DXB J143057.0+324608	14 30 57.01	32 46 08.21	2.97	7	6	1	1.51±0.76	0.79±0.43	0.36±0.95	4959.44	0.879	
DXB J143057.2+324441	14 30 57.22	32 44 41.22	0.31	119	93	26	26.32±2.36	12.26±1.26	11.64±2.48	4959.44	0.900	
DXB J143057.4+323720	14 30 57.48	32 37 20.73	0.51	21	14	7	4.42±1.12	1.75±0.57	2.99±1.52	4959.44	0.946	-0.33 ^{+0.07} _{-0.06}

DXB J143057.8+334608	14 30 57.83	33 46 08.96	2.15	6	0	6	1.52±0.77	≤0.2	3.10±1.56	4613.72	0.889	
DXB J143058.7+331259	14 30 58.77	33 12 59.71	2.51	9	6	3	2.33±0.88	0.93±0.46	1.54±1.28	4616.78	0.870	
DXB J143059.0+343645	14 30 59.01	34 36 45.17	1.38	6	3	3	1.49±0.77	0.44±0.37	1.50±1.27	4613.72	0.914	
DXB J143059.1+341130	14 30 59.13	34 11 30.86	1.67	5	4	1	1.25±0.73	0.60±0.40	0.48±1.01	4613.72	0.903	
DXB J143059.2+344834	14 30 59.27	34 48 34.24	2.95	5	4	1	1.23±0.73	0.61±0.40	0.43±1.02	4613.72	0.882	
DXB J143059.4+345522	14 30 59.44	34 55 22.02	2.45	10	9	1	2.39±0.89	1.30±0.51	0.42±0.99	4748.34	0.890	-0.83 ^{+0.15} _{-0.11}
DXB J143059.5+334942	14 30 59.54	33 49 42.87	1.25	4	1	3	1.00±0.68	0.15±0.29	1.52±1.27	4613.72	0.918	
DXB J143100.0+333625	14 31 00.06	33 36 25.66	3.68	7	3	4	1.85±0.82	0.48±0.38	2.13±1.40	4613.72	0.817	
DXB J143100.1+344220	14 31 00.14	34 42 20.62	1.25	4	2	2	0.97±0.68	0.29±0.34	0.99±1.15	4613.72	0.943	
DXB J143100.6+344110	14 31 00.66	34 41 10.29	0.42	16	11	5	4.20±1.08	1.72±0.56	2.66±1.47	4613.72	0.878	-0.38 ^{+0.09} _{-0.08}
DXB J143100.9+341143	14 31 00.94	34 11 43.09	1.21	6	6	0	1.50±0.77	0.90±0.46	≤0.7	4613.72	0.908	
DXB J143101.2+350236	14 31 01.20	35 02 36.49	1.01	6	4	2	1.76±0.77	0.70±0.40	1.19±1.15	4613.72	0.780	
DXB J143101.3+331607	14 31 01.31	33 16 07.18	2.62	6	5	1	1.49±0.77	0.76±0.43	0.44±1.02	4616.78	0.889	
DXB J143102.0+340849	14 31 02.02	34 08 49.67	2.88	4	3	1	1.04±0.69	0.48±0.37	0.46±1.02	4613.72	0.822	
DXB J143102.2+325416	14 31 02.23	32 54 16.55	3.17	6	4	2	1.44±0.78	0.59±0.40	0.92±1.17	4616.78	0.904	
DXB J143102.2+352832	14 31 02.26	35 28 32.18	1.01	5	3	2	1.19±0.72	0.43±0.37	0.97±1.15	4613.72	0.964	
DXB J143102.3+341957	14 31 02.31	34 19 57.71	0.19	99	82	17	24.12±2.34	11.89±1.28	8.40±2.25	4613.72	0.946	-0.66 ^{+0.01} _{-0.01}
DXB J143102.3+325152	14 31 02.33	32 51 52.00	1.28	13	2	11	3.22±1.01	0.29±0.34	5.56±1.92	4616.78	0.911	0.70 ^{+0.10} _{-0.11}
DXB J143102.3+342643	14 31 02.37	34 26 43.58	2.84	4	1	3	0.96±0.69	0.14±0.30	1.47±1.28	4613.72	0.904	
DXB J143102.6+323855	14 31 02.68	32 38 55.99	1.25	5	4	1	1.07±0.67	0.51±0.37	0.43±0.93	4959.44	0.927	
DXB J143102.9+323927	14 31 02.97	32 39 27.51	0.40	18	13	5	3.69±1.05	1.59±0.55	2.08±1.37	4959.44	0.973	-0.45 ^{+0.08} _{-0.07}
DXB J143102.9+344133	14 31 02.98	34 41 33.59	0.29	33	27	6	7.80±1.45	3.80±0.79	2.88±1.55	4613.72	0.975	-0.64 ^{+0.04} _{-0.04}
DXB J143103.4+324856	14 31 03.45	32 48 56.56	4.58	6	2	4	1.23±0.74	0.24±0.32	1.69±1.31	4959.44	0.848	
DXB J143103.6+334541	14 31 03.65	33 45 41.16	2.08	5	4	1	1.25±0.73	0.61±0.40	0.47±1.01	4613.72	0.894	
DXB J143103.6+340632	14 31 03.68	34 06 32.28	2.46	6	3	3	1.52±0.78	0.46±0.37	1.52±1.29	4613.72	0.863	
DXB J143104.0+350338	14 31 04.07	35 03 38.73	1.25	5	5	0	1.19±0.72	0.71±0.43	≤0.8	4613.72	0.964	
DXB J143104.4+334126	14 31 04.44	33 41 26.74	3.07	4	1	3	0.97±0.69	0.14±0.30	1.49±1.29	4613.72	0.875	
DXB J143104.5+350044	14 31 04.59	35 00 44.77	1.28	5	4	1	1.23±0.72	0.59±0.40	0.48±1.01	4613.72	0.923	
DXB J143104.6+325728	14 31 04.60	32 57 28.02	0.52	33	29	4	8.81±1.45	4.62±0.82	2.14±1.38	4610.66	0.862	-0.76 ^{+0.04} _{-0.04}
DXB J143104.6+330001	14 31 04.66	33 00 01.44	1.25	6	6	0	1.55±0.77	0.93±0.46	≤0.8	4610.66	0.887	
DXB J143104.6+344641	14 31 04.66	34 46 41.54	1.71	7	4	3	1.72±0.81	0.59±0.40	1.48±1.28	4613.72	0.921	
DXB J143104.8+353735	14 31 04.88	35 37 35.36	2.77	5	3	2	1.26±0.73	0.46±0.37	0.99±1.16	4613.72	0.864	
DXB J143105.0+324455	14 31 05.06	32 44 55.23	1.32	8	6	2	1.71±0.79	0.77±0.42	0.84±1.08	4959.44	0.915	
DXB J143105.3+350936	14 31 05.34	35 09 36.32	1.25	5	3	2	1.21±0.72	0.43±0.37	0.98±1.15	4613.72	0.945	
DXB J143105.4+343842	14 31 05.47	34 38 42.01	1.01	5	4	1	2.08±0.72	0.99±0.40	0.84±1.00	4613.72	0.552	
DXB J143105.5+333533	14 31 05.53	33 35 33.76	2.32	6	4	2	1.59±0.77	0.64±0.40	1.03±1.16	4613.72	0.840	
DXB J143106.4+353138	14 31 06.44	35 31 38.31	0.37	19	14	5	4.54±1.16	1.99±0.61	2.42±1.47	4613.72	0.963	-0.47 ^{+0.07} _{-0.07}
DXB J143106.7+351601	14 31 06.72	35 16 01.64	4.76	4	2	2	0.93±0.71	0.29±0.34	0.88±1.20	4613.72	0.810	
DXB J143106.7+325652	14 31 06.78	32 56 52.88	1.93	7	4	3	1.76±0.81	0.60±0.40	1.52±1.28	4610.66	0.901	
DXB J143106.8+340910	14 31 06.85	34 09 10.01	1.37	14	11	3	3.59±1.04	1.69±0.56	1.51±1.28	4613.72	0.884	-0.59 ^{+0.10} _{-0.09}
DXB J143107.2+343516	14 31 07.23	34 35 16.37	1.62	5	4	1	1.24±0.73	0.60±0.40	0.48±1.01	4613.72	0.912	
DXB J143107.2+334959	14 31 07.25	33 49 59.57	1.01	5	4	1	1.20±0.72	0.57±0.40	0.48±1.00	4613.72	0.961	

DXB J143107.2+342202	14 31 07.27	34 22 02.31	1.52	7	5	2	1.72±0.81	0.73±0.43	0.98±1.15	4613.72	0.929	
DXB J143107.5+344252	14 31 07.55	34 42 52.84	0.86	6	4	2	3.34±0.77	1.33±0.40	2.26±1.15	4613.72	0.414	
DXB J143107.8+334349	14 31 07.83	33 43 49.62	3.03	6	3	3	1.51±0.78	0.46±0.37	1.51±1.29	4613.72	0.870	
DXB J143108.2+323925	14 31 08.24	32 39 25.13	0.86	6	5	1	1.21±0.71	0.60±0.40	0.41±0.93	4959.44	0.991	
DXB J143108.4+325047	14 31 08.48	32 50 47.08	2.50	7	5	2	1.70±0.82	0.75±0.43	0.90±1.17	4616.78	0.887	
DXB J143108.5+350510	14 31 08.57	35 05 10.56	1.01	5	3	2	1.16±0.72	0.42±0.37	0.94±1.15	4613.72	0.989	
DXB J143108.6+353826	14 31 08.66	35 38 26.94	3.22	5	2	3	1.22±0.73	0.29±0.34	1.47±1.29	4613.72	0.881	
DXB J143108.7+335251	14 31 08.72	33 52 51.24	1.25	4	3	1	0.93±0.68	0.41±0.37	0.47±1.00	4613.72	0.992	
DXB J143108.8+325733	14 31 08.82	32 57 33.78	1.08	6	4	2	1.49±0.77	0.60±0.40	0.99±1.15	4610.66	0.915	
DXB J143108.8+345227	14 31 08.87	34 52 27.54	2.15	8	5	3	1.91±0.83	0.73±0.42	1.39±1.26	4748.34	0.862	
DXB J143108.9+350346	14 31 08.98	35 03 46.30	0.68	8	7	1	1.90±0.84	0.99±0.48	0.48±1.00	4613.72	0.971	
DXB J143109.0+344823	14 31 09.04	34 48 23.34	2.44	11	7	4	2.94±0.95	1.13±0.48	2.14±1.38	4613.72	0.845	-0.29 ^{+0.13} _{-0.12}
DXB J143109.1+345054	14 31 09.13	34 50 54.57	3.41	9	7	2	2.41±0.89	1.15±0.48	0.97±1.18	4613.72	0.811	
DXB J143109.2+350544	14 31 09.26	35 05 44.22	1.01	5	4	1	1.21±0.72	0.58±0.40	0.49±1.00	4613.72	0.952	
DXB J143109.4+332554	14 31 09.40	33 25 54.71	0.62	9	5	4	2.13±0.88	0.71±0.43	1.93±1.37	4613.72	0.971	
DXB J143109.9+351325	14 31 09.99	35 13 25.20	2.78	4	2	2	0.96±0.69	0.29±0.34	0.95±1.17	4613.72	0.892	
DXB J143110.6+353000	14 31 10.67	35 30 00.47	0.76	7	6	1	1.67±0.80	0.85±0.46	0.48±1.00	4613.72	0.967	
DXB J143110.9+322727	14 31 10.93	32 27 27.97	4.10	5	0	5	1.06±0.69	≤0.2	2.24±1.39	4956.38	0.834	
DXB J143111.4+334229	14 31 11.47	33 42 29.24	4.25	11	8	3	2.74±0.96	1.22±0.50	1.40±1.30	4613.72	0.876	-0.50 ^{+0.13} _{-0.13}
DXB J143111.5+352047	14 31 11.52	35 20 47.80	4.30	7	3	4	1.72±0.93	0.48±0.42	1.86±1.58	4234.34	0.877	
DXB J143111.6+325353	14 31 11.61	32 53 53.83	3.69	5	1	4	1.35±0.74	0.15±0.30	2.22±1.40	4610.66	0.787	
DXB J143111.6+343213	14 31 11.65	34 32 13.71	4.42	6	2	4	1.62±0.79	0.32±0.34	2.18±1.41	4613.72	0.774	
DXB J143111.6+325324	14 31 11.67	32 53 24.52	3.01	7	5	2	1.67±0.82	0.75±0.43	0.85±1.19	4616.78	0.874	
DXB J143112.4+353527	14 31 12.44	35 35 27.37	1.19	9	4	5	2.20±0.88	0.58±0.40	2.47±1.47	4613.72	0.936	
DXB J143112.6+324314	14 31 12.60	32 43 14.66	1.01	5	3	2	1.03±0.67	0.37±0.35	0.84±1.07	4959.44	0.953	
DXB J143112.6+350847	14 31 12.62	35 08 47.81	0.48	16	13	3	3.80±1.08	1.84±0.60	1.45±1.27	4613.72	0.970	-0.63 ^{+0.09} _{-0.08}
DXB J143112.6+350327	14 31 12.66	35 03 27.05	0.86	6	5	1	1.41±0.77	0.70±0.43	0.48±1.00	4613.72	0.976	
DXB J143112.8+343954	14 31 12.83	34 39 54.88	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.00	4613.72	0.983	
DXB J143113.1+324409	14 31 13.14	32 44 09.19	1.38	4	2	2	0.82±0.63	0.25±0.31	0.83±1.07	4959.44	0.940	
DXB J143113.4+343853	14 31 13.46	34 38 53.26	0.76	7	5	2	1.65±0.81	0.70±0.43	0.95±1.15	4613.72	0.976	
DXB J143113.9+344902	14 31 13.93	34 49 02.51	2.81	6	4	2	1.47±0.77	0.60±0.40	0.95±1.17	4613.72	0.895	
DXB J143113.9+325315	14 31 13.94	32 53 15.03	2.08	11	9	2	7.00±0.96	3.45±0.53	2.43±1.18	4610.66	0.355	-0.70 ^{+0.14} _{-0.12}
DXB J143114.4+323225	14 31 14.44	32 32 25.15	1.25	20	15	5	4.35±1.10	1.95±0.59	2.18±1.37	4959.44	0.910	-0.51 ^{+0.07} _{-0.07}
DXB J143114.6+342932	14 31 14.60	34 29 32.97	4.49	10	4	6	2.53±0.93	0.61±0.41	3.06±1.58	4613.72	0.852	0.19 ^{+0.14} _{-0.15}
DXB J143114.7+343529	14 31 14.74	34 35 29.86	1.41	5	4	1	1.23±0.72	0.59±0.40	0.48±1.01	4613.72	0.925	
DXB J143114.9+334343	14 31 14.91	33 43 43.31	2.43	5	4	1	1.24±0.73	0.61±0.40	0.43±1.02	4613.72	0.874	
DXB J143115.0+334942	14 31 15.06	33 49 42.56	1.25	4	3	1	0.94±0.68	0.42±0.37	0.48±1.00	4613.72	0.974	
DXB J143115.0+332533	14 31 15.09	33 25 33.47	0.86	6	6	0	1.47±0.77	0.87±0.46	≤0.8	4613.72	0.940	
DXB J143115.1+335657	14 31 15.16	33 56 57.00	1.25	4	4	0	0.96±0.68	0.57±0.40	≤0.7	4613.72	0.950	
DXB J143115.8+322929	14 31 15.89	32 29 29.41	1.81	12	10	2	2.67±0.92	1.36±0.51	0.80±1.10	4959.44	0.858	-0.71 ^{+0.13} _{-0.11}
DXB J143115.9+345400	14 31 15.92	34 54 00.77	4.71	5	3	2	1.07±0.73	0.41±0.37	0.76±1.16	4748.34	0.865	
DXB J143116.6+330158	14 31 16.66	33 01 58.94	1.25	4	4	0	0.93±0.68	0.56±0.40	≤0.8	4610.66	0.986	

DXB J143116.8+344131	14 31 16.85	34 41 31.52	1.01	5	3	2	4.01±0.72	1.43±0.37	3.26±1.15	4613.72	0.287	
DXB J143117.0+340628	14 31 17.03	34 06 28.25	0.95	52	36	16	14.04±1.77	5.82±0.90	8.66±2.22	4613.72	0.844	-0.39 ^{+0.03} _{-0.03}
DXB J143117.9+343821	14 31 17.90	34 38 21.60	0.86	6	3	3	1.49±0.77	0.44±0.37	1.51±1.27	4613.72	0.928	
DXB J143118.0+333812	14 31 18.00	33 38 12.94	4.56	5	4	1	1.46±0.75	0.75±0.41	0.42±1.05	4613.72	0.700	
DXB J143118.2+325413	14 31 18.27	32 54 13.84	3.43	11	9	2	2.83±0.95	1.41±0.52	0.94±1.17	4610.66	0.864	-0.68 ^{+0.13} _{-0.12}
DXB J143118.3+350417	14 31 18.37	35 04 17.73	1.01	5	4	1	1.16±0.72	0.55±0.40	0.47±1.00	4613.72	0.988	
DXB J143118.4+325131	14 31 18.46	32 51 31.41	0.80	65	48	17	15.97±1.81	7.06±0.94	8.35±2.12	4956.38	0.804	-0.49 ^{+0.02} _{-0.02}
DXB J143118.5+323430	14 31 18.56	32 34 30.38	0.28	37	34	3	7.78±1.41	4.26±0.81	1.27±1.18	4959.44	0.947	-0.84 ^{+0.04} _{-0.03}
DXB J143118.5+352146	14 31 18.59	35 21 46.57	2.83	7	6	1	1.86±0.81	0.97±0.46	0.46±1.02	4613.72	0.836	
DXB J143118.8+353928	14 31 18.80	35 39 28.32	3.91	4	3	1	0.93±0.69	0.45±0.38	0.36±1.04	4613.72	0.866	
DXB J143118.8+354408	14 31 18.83	35 44 08.15	5.26	7	3	4	1.40±0.89	0.40±0.39	1.47±1.51	4515.82	0.856	
DXB J143119.0+343911	14 31 19.07	34 39 11.46	1.01	5	5	0	1.17±0.72	0.70±0.43	≤0.8	4613.72	0.985	
DXB J143119.6+343727	14 31 19.61	34 37 27.32	0.30	34	29	5	8.16±1.47	4.15±0.82	2.43±1.47	4613.72	0.959	-0.71 ^{+0.04} _{-0.04}
DXB J143120.9+342431	14 31 20.91	34 24 31.89	2.80	4	3	1	1.00±0.69	0.46±0.37	0.44±1.02	4613.72	0.859	
DXB J143121.0+335630	14 31 21.02	33 56 30.65	1.25	10	6	4	2.46±0.91	0.88±0.46	1.99±1.38	4613.72	0.933	-0.20 ^{+0.14} _{-0.13}
DXB J143121.2+351418	14 31 21.20	35 14 18.80	1.14	27	19	8	7.10±1.34	3.00±0.69	4.20±1.73	4613.72	0.863	-0.42 ^{+0.05} _{-0.05}
DXB J143121.4+342106	14 31 21.46	34 21 06.51	1.25	7	7	0	1.72±0.81	1.02±0.48	≤0.8	4613.72	0.936	
DXB J143121.4+345415	14 31 21.47	34 54 15.22	3.80	4	4	0	1.00±0.69	0.65±0.41	≤0.6	4613.72	0.813	
DXB J143121.4+324914	14 31 21.49	32 49 14.04	0.84	72	53	19	17.10±1.89	7.52±0.98	9.06±2.21	4956.38	0.834	-0.48 ^{+0.02} _{-0.02}
DXB J143121.4+343347	14 31 21.49	34 33 47.01	1.08	14	12	2	3.54±1.03	1.82±0.58	0.97±1.16	4613.72	0.897	-0.73 ^{+0.10} _{-0.09}
DXB J143121.5+335719	14 31 21.58	33 57 19.28	0.94	10	8	2	2.54±0.91	1.21±0.50	1.01±1.15	4613.72	0.902	-0.61 ^{+0.14} _{-0.13}
DXB J143121.8+344046	14 31 21.89	34 40 46.12	0.20	51	19	32	23.02±1.74	5.10±0.69	29.34±2.90	4613.72	0.511	0.25 ^{+0.03} _{-0.03}
DXB J143122.3+333148	14 31 22.32	33 31 48.92	1.25	7	5	2	1.71±0.81	0.73±0.43	0.99±1.15	4613.72	0.937	
DXB J143122.5+335014	14 31 22.55	33 50 14.90	1.25	4	3	1	0.93±0.68	0.42±0.37	0.47±1.00	4613.72	0.983	
DXB J143122.5+333849	14 31 22.57	33 38 49.87	1.72	18	10	8	4.79±1.14	1.60±0.54	4.27±1.73	4613.72	0.844	-0.12 ^{+0.08} _{-0.08}
DXB J143122.6+350634	14 31 22.66	35 06 34.46	0.42	16	12	4	3.68±1.08	1.65±0.58	1.87±1.37	4613.72	1.000	-0.50 ^{+0.09} _{-0.08}
DXB J143122.8+332519	14 31 22.84	33 25 19.75	0.54	14	9	5	3.30±1.03	1.26±0.52	2.39±1.47	4613.72	0.975	-0.29 ^{+0.10} _{-0.09}
DXB J143123.1+342856	14 31 23.12	34 28 56.98	1.94	11	8	3	2.90±0.95	1.28±0.50	1.51±1.29	4610.62	0.843	-0.49 ^{+0.13} _{-0.12}
DXB J143123.6+332033	14 31 23.63	33 20 33.99	1.41	9	6	3	2.26±0.88	0.91±0.46	1.50±1.28	4613.72	0.899	
DXB J143123.8+343825	14 31 23.80	34 38 25.93	1.25	5	4	1	1.18±0.72	0.56±0.40	0.48±1.00	4613.72	0.971	
DXB J143124.0+345532	14 31 24.08	34 55 32.65	3.56	4	2	2	1.02±0.69	0.32±0.34	0.99±1.18	4613.72	0.809	
DXB J143124.6+322859	14 31 24.61	32 28 59.51	4.12	4	4	0	0.79±0.65	0.52±0.38	≤0.6	4959.44	0.849	
DXB J143125.0+331350	14 31 25.08	33 13 50.08	3.44	5	3	2	1.25±0.74	0.46±0.37	0.95±1.17	4613.72	0.851	
DXB J143125.9+334528	14 31 25.90	33 45 28.77	1.17	14	11	3	3.77±1.03	1.77±0.56	1.60±1.28	4613.72	0.847	-0.58 ^{+0.10} _{-0.09}
DXB J143125.9+354128	14 31 25.95	35 41 28.32	3.06	4	1	3	0.99±0.67	0.14±0.29	1.53±1.26	4714.64	0.820	
DXB J143126.0+345144	14 31 26.02	34 51 44.99	3.19	6	3	3	1.52±0.78	0.46±0.37	1.52±1.29	4613.72	0.856	
DXB J143126.2+343840	14 31 26.27	34 38 40.65	0.62	9	4	5	2.13±0.88	0.56±0.40	2.40±1.47	4613.72	0.972	
DXB J143126.3+342712	14 31 26.36	34 27 12.41	1.58	12	11	1	3.13±0.98	1.74±0.56	0.42±1.03	4610.62	0.859	-0.87 ^{+0.13} _{-0.10}
DXB J143126.9+352453	14 31 26.90	35 24 53.02	0.61	22	13	9	5.41±1.23	1.91±0.60	4.49±1.78	4613.72	0.934	-0.18 ^{+0.06} _{-0.06}
DXB J143126.9+331616	14 31 26.91	33 16 16.41	3.10	5	0	5	1.25±0.73	≤0.2	2.60±1.48	4613.72	0.862	
DXB J143126.9+323338	14 31 26.92	32 33 38.17	1.49	5	4	1	1.05±0.67	0.51±0.38	0.41±0.94	4959.44	0.931	

DXB J143127.0+334100	14 31 27.02	33 41 00.98	1.55	15	14	1	4.06±1.06	2.29±0.61	0.45±1.03	4613.72	0.833	-0.90 ^{+0.10} _{-0.08} 0.27 ^{+0.12} _{-0.13}
DXB J143127.6+344632	14 31 27.64	34 46 32.52	1.16	11	4	7	2.68±0.94	0.58±0.40	3.47±1.64	4613.72	0.936	
DXB J143127.7+343740	14 31 27.79	34 37 40.12	1.25	7	5	2	1.68±0.81	0.71±0.43	0.96±1.15	4613.72	0.957	
DXB J143128.2+330702	14 31 28.27	33 07 02.17	0.76	8	6	2	4.40±0.84	1.97±0.46	2.22±1.15	4610.66	0.418	-0.58 ^{+0.10} _{-0.09}
DXB J143128.4+345628	14 31 28.46	34 56 28.73	3.68	6	1	5	1.48±0.78	0.13±0.30	2.55±1.49	4613.72	0.862	
DXB J143128.8+353504	14 31 28.83	35 35 04.91	0.73	14	11	3	3.41±1.03	1.60±0.56	1.46±1.27	4613.72	0.940	
DXB J143129.2+352531	14 31 29.23	35 25 31.31	1.28	5	3	2	1.26±0.72	0.45±0.37	1.01±1.15	4613.72	0.904	-0.13 ^{+0.08} _{-0.08} 0.07 ^{+0.11} _{-0.11}
DXB J143129.4+323738	14 31 29.47	32 37 38.90	0.43	16	9	7	3.33±1.01	1.12±0.49	2.96±1.52	4959.44	0.956	
DXB J143129.5+345751	14 31 29.52	34 57 51.92	1.71	13	6	7	3.43±1.01	0.95±0.46	3.74±1.65	4613.72	0.855	
DXB J143129.5+343233	14 31 29.59	34 32 33.01	2.60	5	2	3	1.24±0.74	0.30±0.34	1.50±1.29	4610.62	0.865	-0.76 ^{+0.06} _{-0.05} -0.54 ^{+0.03} _{-0.03} -0.08 ^{+0.09} _{-0.09}
DXB J143129.6+343532	14 31 29.69	34 35 32.82	0.63	24	21	3	5.97±1.27	3.12±0.72	1.49±1.27	4613.72	0.923	
DXB J143130.1+343857	14 31 30.18	34 38 57.13	0.22	52	40	12	15.11±1.76	6.92±0.93	7.08±1.97	4613.72	0.793	
DXB J143130.2+342617	14 31 30.29	34 26 17.44	1.40	15	8	7	3.90±1.06	1.25±0.50	3.67±1.65	4610.62	0.870	0.67 ^{+0.11} _{-0.12}
DXB J143130.7+352535	14 31 30.75	35 25 35.04	1.33	5	4	1	1.21±0.72	0.58±0.40	0.47±1.01	4613.72	0.940	
DXB J143130.8+332109	14 31 30.85	33 21 09.69	1.86	6	5	1	1.49±0.77	0.75±0.43	0.46±1.02	4613.72	0.903	
DXB J143130.8+345130	14 31 30.87	34 51 30.37	2.57	7	6	1	1.81±0.81	0.94±0.46	0.46±1.02	4613.72	0.861	-0.52 ^{+0.06} _{-0.05}
DXB J143131.1+344356	14 31 31.15	34 43 56.95	1.25	5	5	0	1.18±0.72	0.70±0.43	≤0.7	4613.72	0.970	
DXB J143131.1+342721	14 31 31.18	34 27 21.90	1.74	12	2	10	3.25±0.98	0.32±0.34	5.52±1.86	4610.62	0.837	
DXB J143131.2+343539	14 31 31.24	34 35 39.64	1.75	6	4	2	1.47±0.77	0.59±0.40	0.98±1.15	4613.72	0.923	-1.00 ^{+0.18} _{-0.00} -0.42 ^{+0.14} _{-0.13}
DXB J143131.3+351126	14 31 31.36	35 11 26.39	2.06	5	3	2	1.23±0.73	0.44±0.37	0.97±1.16	4613.72	0.908	
DXB J143131.6+324531	14 31 31.61	32 45 31.83	2.51	5	3	2	1.04±0.68	0.38±0.35	0.82±1.08	4959.44	0.911	
DXB J143131.6+350637	14 31 31.68	35 06 37.97	0.86	6	6	0	1.44±0.77	0.86±0.46	≤0.8	4613.72	0.956	-0.18 ^{+0.06} _{-0.06}
DXB J143131.7+325903	14 31 31.73	32 59 03.03	1.10	5	4	1	1.21±0.73	0.58±0.40	0.47±1.01	4610.66	0.939	
DXB J143132.1+341416	14 31 32.14	34 14 16.65	0.42	25	19	6	10.45±1.29	4.73±0.69	5.09±1.56	4613.72	0.551	
DXB J143132.6+351240	14 31 32.65	35 12 40.38	2.79	5	4	1	1.21±0.73	0.60±0.40	0.42±1.02	4613.72	0.894	-0.51 ^{+0.04} _{-0.04}
DXB J143132.6+343600	14 31 32.69	34 36 00.61	1.69	4	1	3	1.01±0.68	0.15±0.30	1.55±1.27	4613.72	0.888	
DXB J143132.7+341930	14 31 32.74	34 19 30.59	1.25	4	1	3	0.94±0.68	0.14±0.29	1.44±1.27	4613.72	0.967	
DXB J143132.7+342114	14 31 32.75	34 21 14.03	1.59	4	3	1	1.68±0.68	0.75±0.37	0.83±1.01	4613.72	0.542	-1.00 ^{+0.18} _{-0.00} -0.42 ^{+0.14} _{-0.13}
DXB J143132.8+331839	14 31 32.89	33 18 39.28	2.73	4	0	4	0.98±0.69	≤0.2	2.04±1.39	4613.72	0.879	
DXB J143132.8+332812	14 31 32.89	33 28 12.92	1.25	4	2	2	0.97±0.68	0.29±0.34	0.98±1.15	4613.72	0.943	
DXB J143132.9+325044	14 31 32.95	32 50 44.22	0.71	32	24	8	7.17±1.33	3.21±0.70	3.61±1.60	4956.38	0.886	-0.18 ^{+0.06} _{-0.06}
DXB J143133.0+324920	14 31 33.07	32 49 20.97	2.41	4	1	3	0.89±0.64	0.13±0.28	1.37±1.19	4956.38	0.847	
DXB J143133.2+345256	14 31 33.23	34 52 56.54	2.18	4	2	2	0.99±0.68	0.30±0.34	0.99±1.16	4613.72	0.890	
DXB J143133.5+350601	14 31 33.55	35 06 01.14	0.51	14	14	0	3.45±1.03	2.06±0.61	≤0.8	4613.72	0.932	-0.18 ^{+0.06} _{-0.06}
DXB J143133.9+334517	14 31 33.95	33 45 17.10	2.14	10	7	3	2.52±0.92	1.06±0.48	1.49±1.28	4613.72	0.893	
DXB J143133.9+333049	14 31 33.96	33 30 49.49	1.25	6	1	5	1.52±0.77	0.15±0.29	2.58±1.47	4613.72	0.901	
DXB J143134.1+341604	14 31 34.10	34 16 04.93	0.36	22	13	9	5.19±1.23	1.83±0.60	4.31±1.78	4613.72	0.975	-0.18 ^{+0.06} _{-0.06}
DXB J143134.1+345800	14 31 34.17	34 58 00.20	3.00	6	2	4	1.48±0.78	0.29±0.34	2.01±1.39	4613.72	0.884	
DXB J143134.4+354503	14 31 34.46	35 45 03.10	2.37	9	6	3	2.18±0.86	0.88±0.45	1.45±1.25	4714.64	0.890	
DXB J143134.4+340828	14 31 34.49	34 08 28.62	2.78	7	6	1	1.78±0.81	0.93±0.46	0.44±1.02	4613.72	0.871	-0.18 ^{+0.06} _{-0.06}
DXB J143134.7+345632	14 31 34.72	34 56 32.48	2.46	5	3	2	1.30±0.73	0.47±0.37	1.02±1.16	4613.72	0.850	

DXB J143134.8+332344	14 31 34.83	33 23 44.20	1.19	9	7	2	2.20±0.88	1.02±0.48	0.98±1.15	4613.72	0.937	-0.70 ^{+0.07} _{-0.06}
DXB J143134.8+353351	14 31 34.84	35 33 51.66	1.47	6	5	1	1.44±0.77	0.72±0.43	0.47±1.01	4613.72	0.949	
DXB J143134.9+323626	14 31 34.93	32 36 26.57	1.25	5	3	2	1.17±0.67	0.42±0.35	0.95±1.07	4959.44	0.847	
DXB J143135.2+350723	14 31 35.26	35 07 23.71	0.39	20	17	3	4.89±1.18	2.48±0.66	1.48±1.27	4613.72	0.939	-0.34 ^{+0.11} _{-0.11}
DXB J143135.7+343019	14 31 35.72	34 30 19.70	2.01	5	3	2	1.24±0.73	0.45±0.37	0.99±1.16	4610.62	0.898	
DXB J143135.8+324003	14 31 35.87	32 40 03.25	0.86	12	8	4	2.46±0.90	0.98±0.47	1.66±1.28	4959.44	0.970	
DXB J143135.9+332542	14 31 35.94	33 25 42.59	1.25	4	3	1	0.97±0.68	0.44±0.37	0.48±1.01	4613.72	0.936	-0.34 ^{+0.11} _{-0.11}
DXB J143136.7+330435	14 31 36.74	33 04 35.15	0.86	12	8	4	2.96±0.97	1.18±0.50	2.00±1.38	4610.66	0.934	
DXB J143136.7+322616	14 31 36.75	32 26 16.02	1.89	6	5	1	1.44±0.72	0.72±0.40	0.46±0.94	4953.32	0.814	
DXB J143137.0+334557	14 31 37.00	33 45 57.85	2.50	6	4	2	1.49±0.77	0.60±0.40	0.97±1.16	4613.72	0.900	-1.00 ^{+0.00} _{-0.00}
DXB J143137.0+325636	14 31 37.07	32 56 36.33	3.10	4	3	1	1.20±0.64	0.56±0.35	0.55±0.96	4956.38	0.624	
DXB J143137.0+345615	14 31 37.07	34 56 15.20	2.15	4	3	1	1.04±0.68	0.47±0.37	0.49±1.01	4613.72	0.855	
DXB J143137.1+324421	14 31 37.13	32 44 21.67	2.28	9	8	1	1.90±0.82	1.02±0.47	0.38±0.95	4959.44	0.922	-0.17 ^{+0.03} _{-0.03}
DXB J143137.1+353208	14 31 37.13	35 32 08.97	1.25	4	3	1	0.94±0.68	0.42±0.37	0.46±1.01	4613.72	0.964	
DXB J143137.7+324044	14 31 37.76	32 40 44.81	1.25	6	4	2	1.23±0.71	0.49±0.37	0.82±1.07	4959.44	0.962	
DXB J143138.0+351752	14 31 38.01	35 17 52.01	1.65	4	1	3	1.05±0.68	0.16±0.29	1.60±1.27	4613.72	0.859	0.26 ^{+0.02} _{-0.02}
DXB J143138.0+354347	14 31 38.04	35 43 47.28	1.42	9	6	3	2.16±0.86	0.86±0.45	1.44±1.25	4714.64	0.909	
DXB J143138.3+341941	14 31 38.30	34 19 41.97	1.03	8	5	3	1.95±0.84	0.73±0.43	1.47±1.27	4613.72	0.933	
DXB J143138.6+354128	14 31 38.61	35 41 28.84	1.10	10	10	0	2.71±0.89	1.62±0.53	≤0.7	4714.64	0.807	0.27 ^{+0.12} _{-0.13}
DXB J143138.6+341217	14 31 38.63	34 12 17.25	1.84	9	6	3	2.21±0.88	0.88±0.46	1.48±1.28	4613.72	0.923	
DXB J143138.6+353535	14 31 38.69	35 35 35.29	2.41	8	0	8	1.95±0.85	≤0.2	4.00±1.72	4613.72	0.919	
DXB J143138.9+332101	14 31 38.97	33 21 01.74	2.91	4	2	2	1.01±0.69	0.31±0.34	1.00±1.16	4613.72	0.855	-0.56 ^{+0.01} _{-0.01}
DXB J143139.8+333921	14 31 39.82	33 39 21.70	1.55	4	4	0	1.04±0.68	0.63±0.40	≤0.7	4613.72	0.868	
DXB J143139.9+330102	14 31 39.95	33 01 02.41	1.45	5	5	0	1.24±0.73	0.74±0.43	≤0.7	4610.66	0.918	
DXB J143140.6+322620	14 31 40.62	32 26 20.13	1.50	4	2	2	0.89±0.63	0.27±0.31	0.90±1.07	4953.32	0.880	-0.56 ^{+0.01} _{-0.01}
DXB J143140.7+330317	14 31 40.72	33 03 17.05	0.27	57	21	36	13.72±1.83	3.01±0.72	17.61±3.05	4610.66	0.957	
DXB J143140.9+350104	14 31 40.98	35 01 04.78	1.66	6	4	2	1.46±0.77	0.59±0.40	0.96±1.16	4613.72	0.917	
DXB J143141.3+350627	14 31 41.36	35 06 27.53	0.30	53	31	22	12.94±1.77	4.51±0.84	10.90±2.49	4613.72	0.942	-0.56 ^{+0.01} _{-0.01}
DXB J143141.3+352111	14 31 41.36	35 21 11.44	1.84	4	2	2	1.02±0.68	0.31±0.34	1.03±1.16	4613.72	0.872	
DXB J143141.5+334910	14 31 41.54	33 49 10.74	1.39	12	9	3	3.01±0.97	1.35±0.52	1.51±1.27	4613.72	0.910	
DXB J143141.8+331005	14 31 41.83	33 10 05.57	1.72	11	4	7	2.82±0.95	0.61±0.40	3.64±1.65	4613.72	0.879	-0.56 ^{+0.01} _{-0.01}
DXB J143142.0+354218	14 31 42.03	35 42 18.34	0.88	9	8	1	2.18±0.86	1.16±0.49	0.48±0.99	4714.64	0.905	
DXB J143142.3+331358	14 31 42.33	33 13 58.49	1.41	4	0	4	0.98±0.68	≤0.2	2.01±1.38	4613.72	0.920	
DXB J143142.3+330102	14 31 42.38	33 01 02.62	1.15	6	3	3	1.45±0.77	0.43±0.37	1.46±1.27	4610.66	0.939	-0.56 ^{+0.01} _{-0.01}
DXB J143143.1+325757	14 31 43.17	32 57 57.37	2.65	7	5	2	1.73±0.81	0.75±0.43	0.96±1.16	4610.66	0.899	
DXB J143143.2+322560	14 31 43.27	32 25 60.00	1.27	4	3	1	0.91±0.63	0.41±0.35	0.45±0.94	4953.32	0.864	
DXB J143143.4+324943	14 31 43.41	32 49 43.75	1.30	4	4	0	0.96±0.63	0.58±0.38	≤0.7	4956.38	0.821	-0.56 ^{+0.01} _{-0.01}
DXB J143143.5+330133	14 31 43.59	33 01 33.39	0.27	99	77	22	24.30±2.34	11.26±1.24	10.94±2.50	4610.66	0.939	
DXB J143143.6+331344	14 31 43.63	33 13 44.61	1.32	4	1	3	0.98±0.68	0.15±0.29	1.50±1.27	4613.72	0.924	
DXB J143143.8+354753	14 31 43.81	35 47 53.85	2.48	5	2	3	1.19±0.71	0.28±0.33	1.44±1.25	4714.64	0.888	-0.56 ^{+0.01} _{-0.01}
DXB J143143.8+324122	14 31 43.82	32 41 22.78	1.90	6	2	4	1.24±0.72	0.25±0.31	1.68±1.28	4959.44	0.938	
DXB J143144.8+353215	14 31 44.82	35 32 15.64	1.86	4	2	2	0.95±0.68	0.29±0.34	0.95±1.16	4613.72	0.940	

DXB J143145.3+351550	14 31 45.35	35 15 50.28	1.25	5	4	1	1.33±0.72	0.64±0.40	0.53±1.01	4613.72	0.857	
DXB J143145.5+352205	14 31 45.56	35 22 05.12	1.80	4	4	0	2.32±0.68	1.39±0.40	≤0.7	4613.72	0.393	
DXB J143145.6+350954	14 31 45.66	35 09 54.85	2.50	6	3	3	1.44±0.77	0.44±0.37	1.45±1.28	4613.72	0.919	
DXB J143145.8+335243	14 31 45.87	33 52 43.39	1.46	6	4	2	1.44±0.77	0.58±0.40	0.95±1.16	4613.72	0.940	
DXB J143146.1+322641	14 31 46.17	32 26 41.36	1.25	4	4	0	0.84±0.63	0.50±0.38	≤0.7	4953.32	0.939	
DXB J143146.3+324456	14 31 46.35	32 44 56.17	2.46	6	5	1	1.32±0.72	0.67±0.40	0.40±0.95	4956.38	0.876	
DXB J143146.4+353541	14 31 46.49	35 35 41.39	3.14	7	3	4	1.70±0.82	0.44±0.37	1.96±1.39	4613.72	0.901	
DXB J143146.5+331611	14 31 46.51	33 16 11.41	0.62	11	8	3	2.69±0.94	1.17±0.50	1.48±1.27	4613.72	0.941	-0.46 ^{+0.13} _{-0.12}
DXB J143147.0+344639	14 31 47.04	34 46 39.59	1.81	14	11	3	3.76±1.04	1.78±0.56	1.58±1.28	4613.72	0.842	-0.59 ^{+0.10} _{-0.09}
DXB J143147.1+344254	14 31 47.15	34 42 54.98	1.66	6	4	2	1.45±0.77	0.58±0.40	0.96±1.16	4613.72	0.929	
DXB J143147.2+335327	14 31 47.22	33 53 27.73	2.01	6	6	0	1.49±0.77	0.90±0.46	≤0.7	4613.72	0.910	
DXB J143147.2+343647	14 31 47.29	34 36 47.65	1.59	9	7	2	2.27±0.88	1.06±0.48	0.97±1.16	4613.72	0.891	
DXB J143147.6+322038	14 31 47.62	32 20 38.86	2.29	7	3	4	1.54±0.76	0.40±0.35	1.78±1.29	4953.32	0.882	
DXB J143147.6+333058	14 31 47.68	33 30 58.91	1.23	10	8	2	2.59±0.92	1.25±0.50	1.00±1.16	4613.72	0.875	-0.62 ^{+0.15} _{-0.13}
DXB J143148.4+350126	14 31 48.45	35 01 26.53	2.67	5	3	2	1.24±0.73	0.45±0.37	0.97±1.16	4613.72	0.881	
DXB J143148.4+345510	14 31 48.46	34 55 10.12	1.01	7	2	5	1.74±0.81	0.30±0.34	2.52±1.47	4613.72	0.923	
DXB J143148.5+333724	14 31 48.54	33 37 24.09	1.25	4	4	0	0.97±0.68	0.58±0.40	≤0.7	4613.72	0.934	
DXB J143148.5+352449	14 31 48.57	35 24 49.42	2.85	7	3	4	1.75±0.81	0.45±0.37	2.02±1.39	4613.72	0.882	
DXB J143148.8+324158	14 31 48.82	32 41 58.83	1.11	19	9	10	4.24±1.08	1.20±0.49	4.53±1.73	4959.44	0.879	0.05 ^{+0.07} _{-0.07}
DXB J143148.9+333708	14 31 48.94	33 37 08.09	0.76	11	9	2	2.70±0.94	1.32±0.52	0.99±1.15	4613.72	0.934	-0.64 ^{+0.13} _{-0.11}
DXB J143149.0+351118	14 31 49.02	35 11 18.91	2.36	4	3	1	0.99±0.68	0.46±0.37	0.46±1.02	4613.72	0.882	
DXB J143149.0+351642	14 31 49.05	35 16 42.63	0.51	14	10	4	3.46±1.03	1.47±0.54	2.00±1.38	4613.72	0.931	-0.43 ^{+0.10} _{-0.09}
DXB J143149.1+322743	14 31 49.17	32 27 43.06	0.76	8	4	4	1.82±0.78	0.54±0.38	1.85±1.28	4953.32	0.876	
DXB J143150.0+345806	14 31 50.06	34 58 06.27	1.02	14	10	4	3.49±1.03	1.49±0.54	2.00±1.38	4613.72	0.917	-0.44 ^{+0.10} _{-0.09}
DXB J143150.2+352749	14 31 50.29	35 27 49.01	2.37	4	0	4	1.00±0.68	≤0.2	2.06±1.38	4613.72	0.883	
DXB J143150.6+344700	14 31 50.61	34 47 00.46	1.79	7	5	2	1.77±0.81	0.76±0.43	0.99±1.16	4613.72	0.887	
DXB J143150.7+331339	14 31 50.74	33 13 39.02	0.86	7	6	1	1.77±0.81	0.91±0.46	0.51±1.01	4613.72	0.906	
DXB J143150.7+333423	14 31 50.78	33 34 23.27	0.94	16	14	2	4.07±1.09	2.13±0.61	1.00±1.16	4613.72	0.898	-0.76 ^{+0.09} _{-0.08}
DXB J143150.8+335845	14 31 50.82	33 58 45.87	1.55	9	6	3	2.27±0.88	0.91±0.46	1.52±1.28	4613.72	0.897	
DXB J143150.8+343328	14 31 50.84	34 33 28.61	1.56	5	5	0	1.23±0.73	0.74±0.43	≤0.7	4610.62	0.921	
DXB J143150.9+342934	14 31 50.99	34 29 34.65	1.25	7	5	2	1.77±0.81	0.75±0.43	1.02±1.15	4610.62	0.912	
DXB J143151.0+345825	14 31 51.07	34 58 25.14	1.75	4	3	1	0.98±0.68	0.44±0.37	0.47±1.01	4613.72	0.915	
DXB J143151.4+335416	14 31 51.43	33 54 16.53	1.58	9	5	4	2.30±0.88	0.77±0.43	2.05±1.39	4613.72	0.878	
DXB J143151.4+351821	14 31 51.48	35 18 21.88	0.68	10	6	4	2.60±0.91	0.93±0.46	2.11±1.37	4613.72	0.886	-0.20 ^{+0.14} _{-0.13}
DXB J143151.8+323025	14 31 51.81	32 30 25.39	1.25	4	0	4	0.84±0.63	≤0.2	1.72±1.28	4953.32	0.932	
DXB J143151.8+352818	14 31 51.83	35 28 18.01	2.49	4	4	0	0.95±0.68	0.59±0.40	≤0.7	4613.72	0.914	
DXB J143152.0+351805	14 31 52.00	35 18 05.45	1.25	4	2	2	0.99±0.68	0.30±0.34	1.01±1.15	4613.72	0.926	
DXB J143152.3+323213	14 31 52.30	32 32 13.07	0.51	44	29	15	9.63±1.52	3.78±0.76	6.65±2.00	4953.32	0.911	-0.32 ^{+0.03} _{-0.03}
DXB J143152.3+332927	14 31 52.37	33 29 27.93	2.70	4	4	0	0.99±0.69	0.61±0.40	≤0.7	4613.72	0.876	
DXB J143152.4+335548	14 31 52.42	33 55 48.07	3.09	5	1	4	1.19±0.73	0.14±0.30	1.95±1.39	4613.72	0.905	
DXB J143152.6+351013	14 31 52.64	35 10 13.56	1.91	14	8	6	3.62±1.04	1.24±0.50	3.12±1.57	4613.72	0.873	-0.15 ^{+0.10} _{-0.10}

DXB J143152.6+353348	14 31 52.68	35 33 48.94	1.89	9	7	2	2.21±0.89	1.04±0.48	0.92±1.17	4613.72	0.904	
DXB J143152.6+334125	14 31 52.69	33 41 25.67	1.25	5	3	2	1.32±0.72	0.47±0.37	1.07±1.15	4613.72	0.870	
DXB J143153.0+342358	14 31 53.08	34 23 58.98	1.47	7	7	0	1.74±0.81	1.05±0.48	≤0.7	4610.62	0.913	
DXB J143153.2+332902	14 31 53.24	33 29 02.70	2.76	5	3	2	1.20±0.73	0.44±0.37	0.94±1.16	4613.72	0.912	
DXB J143153.2+354859	14 31 53.24	35 48 59.13	2.45	8	7	1	1.91±0.83	1.01±0.47	0.43±1.00	4714.64	0.897	
DXB J143153.7+344137	14 31 53.70	34 41 37.81	0.90	27	21	6	6.93±1.34	3.23±0.72	3.08±1.57	4613.72	0.889	
DXB J143153.9+330102	14 31 53.99	33 01 02.88	4.58	5	2	3	1.09±0.70	0.27±0.32	1.31±1.22	4956.38	0.792	
DXB J143154.1+345528	14 31 54.17	34 55 28.51	1.01	7	7	0	1.67±0.81	1.00±0.48	≤0.8	4613.72	0.963	
DXB J143154.2+323849	14 31 54.24	32 38 49.26	2.30	5	5	0	1.06±0.68	0.66±0.40	≤0.6	4959.44	0.883	
DXB J143154.5+332049	14 31 54.50	33 20 49.55	1.66	6	4	2	1.47±0.77	0.59±0.40	0.98±1.16	4613.72	0.921	
DXB J143154.5+334102	14 31 54.55	33 41 02.27	1.01	5	4	1	1.21±0.72	0.58±0.40	0.49±1.00	4613.72	0.950	
DXB J143154.8+322855	14 31 54.84	32 28 55.13	0.86	6	6	0	1.31±0.71	0.78±0.42	≤0.7	4953.32	0.912	
DXB J143155.1+322036	14 31 55.16	32 20 36.08	1.88	6	2	4	1.30±0.72	0.26±0.31	1.76±1.29	4953.32	0.900	
DXB J143155.1+322148	14 31 55.18	32 21 48.34	0.64	13	10	3	2.81±0.93	1.29±0.50	1.30±1.19	4953.32	0.918	
DXB J143155.2+335411	14 31 55.28	33 54 11.78	3.10	5	2	3	1.24±0.73	0.30±0.34	1.50±1.29	4613.72	0.867	
DXB J143155.3+353828	14 31 55.36	35 38 28.79	1.01	7	6	1	1.64±0.79	0.84±0.45	0.47±0.98	4714.64	0.935	
DXB J143155.4+343803	14 31 55.41	34 38 03.90	3.90	8	5	3	2.00±0.86	0.77±0.43	1.45±1.30	4610.62	0.862	
DXB J143155.4+343009	14 31 55.41	34 30 09.44	1.25	4	3	1	0.98±0.68	0.44±0.37	0.49±1.01	4610.62	0.942	
DXB J143155.5+352641	14 31 55.53	35 26 41.06	0.90	54	36	18	14.23±1.79	5.67±0.90	9.55±2.32	4613.72	0.867	
DXB J143155.6+335648	14 31 55.66	33 56 48.32	2.70	4	0	4	0.99±0.69	≤0.2	2.05±1.39	4613.72	0.877	
DXB J143155.8+323632	14 31 55.81	32 36 32.16	3.27	5	1	4	1.14±0.69	0.12±0.28	1.89±1.30	4959.44	0.805	
DXB J143156.0+330136	14 31 56.03	33 01 36.70	1.74	17	14	3	4.37±1.12	2.17±0.61	1.48±1.29	4610.66	0.880	
DXB J143156.3+333010	14 31 56.30	33 30 10.78	3.35	4	2	2	0.93±0.69	0.29±0.34	0.91±1.17	4613.72	0.898	
DXB J143156.4+325137	14 31 56.40	32 51 37.39	0.76	7	0	7	1.47±0.75	≤0.2	2.98±1.52	4956.38	0.951	
DXB J143156.7+350748	14 31 56.75	35 07 48.46	3.27	5	1	4	1.19±0.74	0.13±0.30	1.97±1.39	4613.72	0.895	
DXB J143156.9+352038	14 31 56.95	35 20 38.19	0.62	16	13	3	3.84±1.08	1.86±0.60	1.46±1.27	4613.72	0.957	
DXB J143157.4+353912	14 31 57.41	35 39 12.95	1.01	6	2	4	1.39±0.75	0.28±0.33	1.88±1.35	4714.64	0.948	
DXB J143157.5+331244	14 31 57.52	33 12 44.83	0.26	39	30	9	9.46±1.55	4.33±0.83	4.43±1.78	4613.72	0.949	
DXB J143157.5+325239	14 31 57.56	32 52 39.69	1.01	5	3	2	1.02±0.67	0.36±0.35	0.82±1.07	4956.38	0.978	
DXB J143157.5+352105	14 31 57.58	35 21 05.47	0.54	16	15	1	3.86±1.08	2.16±0.63	0.48±1.01	4613.72	0.954	
DXB J143157.7+331637	14 31 57.71	33 16 37.42	1.25	4	2	2	0.93±0.68	0.28±0.34	0.95±1.15	4613.72	0.982	
DXB J143157.9+341649	14 31 57.96	34 16 49.59	0.34	202	151	51	51.84±3.24	23.09±1.69	26.51±3.55	4613.72	0.896	
DXB J143158.1+342903	14 31 58.18	34 29 03.65	1.25	4	1	3	0.96±0.68	0.14±0.29	1.47±1.27	4610.62	0.955	
DXB J143159.0+352548	14 31 59.00	35 25 48.35	2.97	4	4	0	0.97±0.69	0.61±0.40	≤0.7	4613.72	0.879	
DXB J143159.1+341530	14 31 59.10	34 15 30.34	5.31	4	3	1	0.89±0.71	0.45±0.38	0.26±1.06	4613.72	0.819	
DXB J143159.3+340653	14 31 59.38	34 06 53.09	1.01	5	4	1	1.19±0.72	0.57±0.40	0.48±1.00	4613.72	0.968	
DXB J143159.4+333622	14 31 59.47	33 36 22.30	1.01	6	3	3	1.57±0.77	0.47±0.37	1.59±1.27	4613.72	0.877	
DXB J143159.5+322503	14 31 59.50	32 25 03.09	0.86	6	5	1	2.83±0.71	1.40±0.40	0.96±0.94	4953.32	0.424	
DXB J143159.9+340347	14 31 59.97	34 03 47.70	0.39	18	12	6	4.20±1.13	1.67±0.58	2.85±1.55	4613.72	0.986	
DXB J143200.0+322810	14 32 00.06	32 28 10.88	1.25	4	2	2	0.82±0.63	0.25±0.31	0.84±1.07	4953.32	0.966	
DXB J143200.5+345745	14 32 00.52	34 57 45.76	1.01	5	2	3	1.28±0.72	0.31±0.34	1.56±1.27	4613.72	0.890	
DXB J143200.7+351806	14 32 00.70	35 18 06.83	0.58	10	9	1	2.44±0.91	1.31±0.52	0.49±1.00	4613.72	0.944	

DXB J143200.8+343123	14 32 00.88	34 31 23.21	1.01	5	5	0	1.18±0.72	0.71±0.43	≤0.8	4610.62	0.972	
DXB J143201.4+354141	14 32 01.49	35 41 41.67	0.68	8	4	4	1.78±0.82	0.53±0.39	1.81±1.34	4714.64	0.989	
DXB J143201.6+322800	14 32 01.67	32 28 00.14	1.01	5	4	1	1.30±0.67	0.62±0.37	0.52±0.94	4953.32	0.771	
DXB J143201.7+343526	14 32 01.75	34 35 26.67	1.12	17	15	2	4.30±1.11	2.27±0.63	0.98±1.16	4610.62	0.904	-0.78 ^{+0.09} _{-0.07}
DXB J143201.8+340407	14 32 01.88	34 04 07.70	1.01	5	4	1	1.18±0.72	0.56±0.40	0.48±1.00	4613.72	0.971	
DXB J143202.2+333326	14 32 02.20	33 33 26.47	1.16	9	4	5	2.36±0.88	0.63±0.40	2.66±1.47	4613.72	0.865	
DXB J143202.5+345610	14 32 02.51	34 56 10.76	1.25	4	0	4	0.94±0.68	≤0.2	1.92±1.37	4613.72	0.971	
DXB J143202.5+324343	14 32 02.51	32 43 43.53	1.90	5	1	4	1.08±0.68	0.12±0.28	1.76±1.29	4956.38	0.891	
DXB J143202.7+342226	14 32 02.71	34 22 26.84	1.83	5	0	5	1.24±0.73	≤0.2	2.54±1.47	4610.62	0.907	
DXB J143202.7+344435	14 32 02.71	34 44 35.07	3.20	4	2	2	0.96±0.69	0.30±0.34	0.94±1.17	4613.72	0.867	
DXB J143202.9+341515	14 32 02.90	34 15 15.84	5.00	7	4	3	1.71±0.83	0.61±0.41	1.39±1.31	4613.72	0.837	
DXB J143203.0+355132	14 32 03.02	35 51 32.93	3.07	7	5	2	1.71±0.80	0.76±0.42	0.90±1.15	4714.64	0.840	
DXB J143203.2+354521	14 32 03.22	35 45 21.08	1.01	5	3	2	1.13±0.71	0.41±0.36	0.92±1.13	4714.64	0.969	
DXB J143203.8+353250	14 32 03.85	35 32 50.59	1.99	10	8	2	2.47±0.90	1.20±0.49	0.90±1.15	4714.64	0.856	-0.65 ^{+0.15} _{-0.13}
DXB J143204.1+330817	14 32 04.11	33 08 17.93	2.25	4	0	4	1.01±0.68	≤0.2	2.09±1.38	4613.72	0.869	
DXB J143204.1+342139	14 32 04.17	34 21 39.04	0.82	25	19	6	6.66±1.30	3.03±0.69	3.20±1.56	4610.62	0.860	-0.53 ^{+0.06} _{-0.05}
DXB J143204.4+345505	14 32 04.41	34 55 05.57	1.25	4	2	2	0.93±0.68	0.28±0.34	0.94±1.15	4613.72	0.988	
DXB J143204.4+324610	14 32 04.48	32 46 10.71	0.58	21	20	1	4.61±1.12	2.62±0.65	0.43±0.94	4956.38	0.907	-0.91 ^{+0.07} _{-0.05}
DXB J143204.5+325735	14 32 04.57	32 57 35.96	1.96	11	7	4	2.48±0.88	0.95±0.45	1.82±1.29	4956.38	0.874	-0.28 ^{+0.13} _{-0.12}
DXB J143205.4+332709	14 32 05.42	33 27 09.55	5.68	7	4	3	2.00±0.84	0.72±0.41	1.60±1.33	4613.72	0.706	
DXB J143205.7+353757	14 32 05.78	35 37 57.78	1.25	7	4	3	1.63±0.79	0.55±0.39	1.41±1.24	4714.64	0.945	
DXB J143206.1+325051	14 32 06.12	32 50 51.67	1.25	4	3	1	1.48±0.63	0.66±0.35	0.75±0.94	4956.38	0.537	
DXB J143206.2+335637	14 32 06.23	33 56 37.30	1.11	17	16	1	4.36±1.11	2.47±0.65	0.45±1.02	4613.72	0.886	-0.90 ^{+0.09} _{-0.07}
DXB J143206.2+351944	14 32 06.27	35 19 44.53	1.25	4	4	0	0.93±0.68	0.55±0.40	≤0.8	4613.72	0.989	
DXB J143206.3+323537	14 32 06.36	32 35 37.38	3.49	7	4	3	1.58±0.76	0.55±0.38	1.33±1.20	4953.32	0.833	
DXB J143206.7+335742	14 32 06.73	33 57 42.65	1.07	14	9	5	3.53±1.03	1.36±0.52	2.54±1.47	4613.72	0.905	-0.29 ^{+0.10} _{-0.10}
DXB J143206.9+345812	14 32 06.92	34 58 12.41	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.948	
DXB J143206.9+343941	14 32 06.94	34 39 41.62	4.79	7	5	2	1.61±0.83	0.77±0.43	0.66±1.20	4711.58	0.794	
DXB J143207.2+352108	14 32 07.25	35 21 08.85	0.76	8	7	1	1.97±0.84	1.03±0.48	0.49±1.01	4613.72	0.931	
DXB J143207.4+350728	14 32 07.44	35 07 28.33	4.88	5	4	1	1.11±0.75	0.59±0.41	0.25±1.06	4613.72	0.863	
DXB J143207.5+323348	14 32 07.56	32 33 48.79	2.32	5	4	1	1.05±0.68	0.51±0.38	0.39±0.95	4953.32	0.909	
DXB J143208.0+325031	14 32 08.01	32 50 31.08	0.76	7	6	1	1.41±0.75	0.72±0.42	0.40±0.94	4956.38	0.990	
DXB J143208.0+332756	14 32 08.07	33 27 56.80	3.75	7	5	2	1.70±0.81	0.77±0.43	0.85±1.17	4714.68	0.812	
DXB J143208.3+350728	14 32 08.33	35 07 28.38	4.33	8	6	2	2.67±0.86	1.24±0.46	1.21±1.19	4613.72	0.649	
DXB J143208.6+342942	14 32 08.64	34 29 42.56	1.01	5	1	4	2.20±0.72	0.26±0.29	3.57±1.38	4610.62	0.524	
DXB J143208.7+334959	14 32 08.75	33 49 59.87	4.29	5	4	1	1.20±0.74	0.61±0.41	0.34±1.04	4613.72	0.852	
DXB J143208.8+354355	14 32 08.84	35 43 55.49	0.29	28	22	6	6.22±1.32	2.91±0.71	2.71±1.52	4714.64	0.993	-0.57 ^{+0.05} _{-0.05}
DXB J143209.0+325134	14 32 09.02	32 51 34.87	1.01	5	5	0	2.98±0.67	1.78±0.40	≤0.7	4956.38	0.334	
DXB J143209.8+321921	14 32 09.87	32 19 21.50	2.27	4	4	0	0.85±0.64	0.52±0.38	≤0.7	4953.32	0.897	
DXB J143210.2+324430	14 32 10.29	32 44 30.20	1.53	6	5	1	1.29±0.72	0.65±0.40	0.41±0.94	4956.38	0.909	
DXB J143210.8+352933	14 32 10.81	35 29 33.64	3.22	7	7	0	1.56±0.76	0.98±0.45	≤0.6	4977.80	0.824	
DXB J143211.0+354620	14 32 11.00	35 46 20.34	0.30	43	43	0	9.87±1.58	5.88±0.94	≤0.7	4714.64	0.961	-1.00 ^{+0.00} _{-0.00}

DXB J143211.2+334145	14 32 11.29	33 41 45.80	1.25	4	4	0	0.92±0.68	0.55±0.40	≤0.8	4613.72	0.993	
DXB J143211.5+324544	14 32 11.53	32 45 44.76	0.92	10	9	1	2.16±0.85	1.16±0.49	0.42±0.94	4956.38	0.918	-0.81 ^{+0.15} _{-0.11}
DXB J143212.0+344237	14 32 12.05	34 42 37.02	3.97	8	7	1	1.87±0.85	1.06±0.47	0.19±1.05	4711.58	0.837	
DXB J143212.2+341110	14 32 12.23	34 11 10.41	1.46	12	7	5	2.97±0.98	1.04±0.48	2.49±1.48	4613.72	0.918	-0.17 ^{+0.11} _{-0.11}
DXB J143212.3+340650	14 32 12.32	34 06 50.36	1.01	5	2	3	1.17±0.72	0.28±0.34	1.42±1.27	4613.72	0.984	
DXB J143212.4+342943	14 32 12.40	34 29 43.57	0.76	7	4	3	1.66±0.81	0.56±0.40	1.44±1.27	4610.62	0.973	
DXB J143212.5+323214	14 32 12.51	32 32 14.34	0.71	17	10	7	3.68±1.03	1.29±0.50	3.07±1.53	4953.32	0.918	-0.18 ^{+0.08} _{-0.08}
DXB J143212.6+355028	14 32 12.63	35 50 28.42	3.05	8	6	2	1.94±0.83	0.89±0.45	0.91±1.14	4714.64	0.869	
DXB J143212.6+342224	14 32 12.67	34 22 24.28	1.86	7	4	3	1.74±0.81	0.60±0.40	1.50±1.28	4610.62	0.912	
DXB J143212.7+344755	14 32 12.77	34 47 55.93	1.36	4	3	1	0.97±0.68	0.44±0.37	0.48±1.01	4613.72	0.931	
DXB J143212.8+352640	14 32 12.89	35 26 40.57	2.41	9	6	3	2.29±0.89	0.93±0.46	1.47±1.29	4613.72	0.861	
DXB J143213.0+350759	14 32 13.02	35 07 59.21	2.42	13	9	4	3.37±1.02	1.42±0.52	2.00±1.40	4613.72	0.852	-0.42 ^{+0.11} _{-0.11}
DXB J143213.2+325553	14 32 13.21	32 55 53.91	1.01	8	7	1	1.67±0.79	0.87±0.45	0.41±0.94	4956.38	0.952	
DXB J143213.2+351957	14 32 13.25	35 19 57.49	1.01	5	4	1	1.16±0.72	0.55±0.40	0.47±1.00	4613.72	0.988	
DXB J143213.4+324147	14 32 13.47	32 41 47.31	3.64	5	3	2	1.05±0.69	0.39±0.35	0.80±1.10	4956.38	0.860	
DXB J143213.4+351555	14 32 13.49	35 15 55.17	0.54	11	6	5	2.57±0.94	0.83±0.46	2.37±1.47	4613.72	0.986	-0.09 ^{+0.12} _{-0.12}
DXB J143213.8+344413	14 32 13.84	34 44 13.92	1.41	23	13	10	6.02±1.26	2.04±0.60	5.27±1.86	4613.72	0.865	-0.14 ^{+0.06} _{-0.06}
DXB J143214.0+340053	14 32 14.04	34 00 53.36	0.68	10	6	4	2.39±0.91	0.86±0.46	1.94±1.37	4613.72	0.960	-0.20 ^{+0.14} _{-0.13}
DXB J143214.3+342605	14 32 14.35	34 26 05.74	0.30	31	25	6	7.36±1.41	3.54±0.77	2.89±1.56	4610.62	0.971	-0.61 ^{+0.04} _{-0.04}
DXB J143214.6+325548	14 32 14.66	32 55 48.70	1.25	4	2	2	0.88±0.63	0.26±0.31	0.89±1.07	4956.38	0.899	
DXB J143215.1+340100	14 32 15.14	34 01 00.36	1.25	4	3	1	1.00±0.68	0.45±0.37	0.50±1.01	4613.72	0.916	
DXB J143215.2+350525	14 32 15.21	35 05 25.02	0.93	27	20	7	6.87±1.33	3.09±0.70	3.41±1.65	4680.99	0.851	-0.52 ^{+0.05} _{-0.05}
DXB J143215.5+325619	14 32 15.51	32 56 19.69	1.45	8	6	2	1.72±0.79	0.77±0.42	0.86±1.07	4956.38	0.917	
DXB J143215.7+335120	14 32 15.72	33 51 20.54	1.85	19	14	5	4.94±1.14	2.19±0.60	2.56±1.45	4714.68	0.833	-0.49 ^{+0.07} _{-0.07}
DXB J143215.7+330836	14 32 15.78	33 08 36.23	0.84	19	16	3	4.85±1.16	2.44±0.65	1.51±1.28	4613.72	0.895	-0.69 ^{+0.07} _{-0.07}
DXB J143215.8+323745	14 32 15.83	32 37 45.98	3.48	6	3	3	1.47±0.76	0.45±0.37	1.46±1.26	4711.58	0.843	
DXB J143216.1+353948	14 32 16.19	35 39 48.25	1.25	4	4	0	0.90±0.66	0.54±0.39	≤0.7	4714.64	0.975	
DXB J143216.5+325948	14 32 16.51	32 59 48.28	2.77	7	6	1	1.50±0.76	0.80±0.43	0.34±0.96	4956.38	0.875	
DXB J143216.6+323030	14 32 16.67	32 30 30.11	1.25	4	4	0	0.83±0.63	0.50±0.38	≤0.7	4953.32	0.944	
DXB J143217.0+345227	14 32 17.07	34 52 27.91	0.24	38	25	13	17.23±1.54	6.75±0.77	11.97±2.03	4613.72	0.508	-0.32 ^{+0.04} _{-0.04}
DXB J143217.0+344017	14 32 17.07	34 40 17.12	0.55	86	78	8	23.01±2.15	12.48±1.23	4.16±1.70	4711.58	0.820	-0.82 ^{+0.02} _{-0.02}
DXB J143217.2+352217	14 32 17.27	35 22 17.62	0.86	12	9	3	3.01±0.97	1.35±0.52	1.52±1.27	4613.72	0.913	-0.51 ^{+0.12} _{-0.11}
DXB J143217.3+353329	14 32 17.38	35 33 29.14	3.30	5	3	2	1.17±0.72	0.43±0.37	0.90±1.15	4714.64	0.870	
DXB J143217.5+335331	14 32 17.58	33 53 31.92	3.20	6	5	1	1.61±0.76	0.83±0.42	0.45±1.01	4714.68	0.776	
DXB J143217.6+343108	14 32 17.65	34 31 08.36	1.25	4	4	0	0.95±0.68	0.57±0.40	≤0.8	4610.62	0.964	
DXB J143218.2+351536	14 32 18.23	35 15 36.97	0.51	14	10	4	3.30±1.03	1.41±0.54	1.91±1.37	4613.72	0.976	-0.43 ^{+0.10} _{-0.09}
DXB J143218.3+322837	14 32 18.33	32 28 37.43	0.68	8	8	0	1.66±0.78	0.99±0.47	≤0.7	4953.32	0.963	
DXB J143218.4+341438	14 32 18.47	34 14 38.66	1.43	16	12	4	3.89±1.08	1.79±0.57	1.78±1.39	4714.68	0.861	-0.56 ^{+0.09} _{-0.09}
DXB J143218.6+325219	14 32 18.64	32 52 19.71	1.25	5	3	2	1.00±0.67	0.36±0.35	0.81±1.07	4956.38	0.993	
DXB J143218.9+342056	14 32 18.95	34 20 56.48	2.85	5	2	3	1.23±0.73	0.30±0.34	1.49±1.29	4610.62	0.884	
DXB J143219.5+341728	14 32 19.51	34 17 28.24	0.46	87	70	17	23.24±2.17	11.19±1.17	9.04±2.23	4714.68	0.820	-0.62 ^{+0.02} _{-0.02}

DXB J143219.6+331154	14 32 19.67	33 11 54.85	1.25	5	4	1	1.20±0.72	0.57±0.40	0.48±1.01	4613.72	0.954	
DXB J143219.7+350745	14 32 19.76	35 07 45.56	4.35	4	1	3	2.02±0.70	0.29±0.30	3.10±1.30	4613.72	0.421	
DXB J143220.1+333546	14 32 20.11	33 35 46.48	1.25	4	3	1	1.03±0.68	0.46±0.37	0.52±1.01	4613.72	0.886	
DXB J143220.1+330946	14 32 20.12	33 09 46.05	0.97	14	7	7	3.48±1.03	1.04±0.48	3.52±1.64	4613.72	0.920	0.00 ^{+0.10} _{-0.10}
DXB J143220.1+331511	14 32 20.18	33 15 11.92	0.40	17	14	3	4.04±1.11	1.98±0.61	1.45±1.27	4613.72	0.970	-0.65 ^{+0.08} _{-0.08}
DXB J143220.2+353012	14 32 20.27	35 30 12.16	2.62	5	2	3	1.07±0.68	0.26±0.31	1.30±1.19	4977.80	0.876	
DXB J143220.2+325939	14 32 20.29	32 59 39.54	3.26	5	2	3	1.55±0.72	0.37±0.33	1.88±1.26	4714.68	0.669	
DXB J143220.6+332110	14 32 20.65	33 21 10.93	0.79	19	12	7	4.67±1.16	1.76±0.58	3.47±1.64	4613.72	0.932	-0.27 ^{+0.07} _{-0.07}
DXB J143220.7+331040	14 32 20.70	33 10 40.51	0.57	16	14	2	3.92±1.08	2.05±0.61	0.97±1.15	4613.72	0.935	-0.76 ^{+0.09} _{-0.08}
DXB J143220.8+344806	14 32 20.86	34 48 06.53	1.25	8	6	2	1.96±0.84	0.88±0.46	0.98±1.15	4613.72	0.930	
DXB J143221.2+330158	14 32 21.29	33 01 58.20	2.70	5	3	2	1.26±0.72	0.46±0.37	0.99±1.14	4714.68	0.828	
DXB J143221.5+324427	14 32 21.57	32 44 27.25	1.13	17	11	6	3.72±1.04	1.44±0.52	2.64±1.45	4956.38	0.903	-0.30 ^{+0.08} _{-0.08}
DXB J143221.7+340611	14 32 21.74	34 06 11.97	0.76	9	6	3	2.11±0.88	0.84±0.46	1.42±1.27	4613.72	0.982	
DXB J143222.2+324001	14 32 22.24	32 40 01.10	1.58	8	5	3	2.07±0.83	0.78±0.42	1.55±1.25	4711.58	0.829	
DXB J143222.5+321802	14 32 22.56	32 18 02.61	1.90	9	7	2	1.97±0.83	0.94±0.45	0.80±1.09	4953.32	0.868	
DXB J143222.8+343944	14 32 22.83	34 39 44.63	2.43	5	5	0	1.16±0.72	0.73±0.42	≤0.6	4711.58	0.882	
DXB J143222.8+351154	14 32 22.84	35 11 54.63	1.91	7	4	3	1.72±0.81	0.59±0.40	1.48±1.28	4613.72	0.916	
DXB J143222.9+354223	14 32 22.93	35 42 23.81	0.76	7	5	2	1.56±0.79	0.67±0.42	0.90±1.12	4714.64	0.986	
DXB J143224.0+331614	14 32 24.05	33 16 14.25	0.76	8	5	3	1.96±0.84	0.73±0.43	1.49±1.27	4613.72	0.936	
DXB J143224.4+325244	14 32 24.46	32 52 44.82	0.86	8	1	7	1.63±0.78	0.12±0.27	2.90±1.52	4956.38	0.976	
DXB J143224.6+342458	14 32 24.65	34 24 58.11	1.28	9	7	2	2.18±0.88	1.01±0.48	0.97±1.15	4610.62	0.944	
DXB J143224.6+345023	14 32 24.68	34 50 23.83	1.25	6	6	0	1.43±0.77	0.86±0.46	≤0.7	4613.72	0.956	
DXB J143225.1+324019	14 32 25.12	32 40 19.16	2.28	7	6	1	1.74±0.79	0.90±0.45	0.45±1.00	4711.58	0.866	
DXB J143225.2+332438	14 32 25.29	33 24 38.38	2.49	4	1	3	0.94±0.67	0.13±0.29	1.44±1.26	4714.68	0.879	
DXB J143225.5+341129	14 32 25.52	34 11 29.05	2.81	5	3	2	1.21±0.73	0.44±0.37	0.94±1.16	4613.72	0.901	
DXB J143226.2+341920	14 32 26.24	34 19 20.70	2.30	6	6	0	1.37±0.76	0.86±0.45	≤0.6	4714.68	0.891	
DXB J143227.2+323931	14 32 27.24	32 39 31.80	1.97	6	4	2	1.47±0.75	0.59±0.40	0.97±1.13	4711.58	0.878	
DXB J143227.3+350034	14 32 27.30	35 00 34.50	3.02	4	4	0	1.08±0.69	0.68±0.40	≤0.7	4613.72	0.791	
DXB J143228.0+343201	14 32 28.08	34 32 01.66	1.34	4	2	2	0.97±0.68	0.29±0.34	0.98±1.15	4610.62	0.936	
DXB J143228.2+343851	14 32 28.20	34 38 51.06	1.58	6	5	1	1.41±0.76	0.72±0.42	0.41±1.00	4711.58	0.898	
DXB J143228.2+335250	14 32 28.26	33 52 50.33	1.47	8	3	5	1.92±0.83	0.43±0.36	2.43±1.44	4714.68	0.904	
DXB J143228.6+325447	14 32 28.67	32 54 47.64	1.57	6	5	1	1.24±0.72	0.62±0.40	0.40±0.94	4956.38	0.948	
DXB J143228.7+330940	14 32 28.73	33 09 40.56	1.87	12	7	5	3.16±0.98	1.10±0.48	2.65±1.48	4613.72	0.862	-0.18 ^{+0.12} _{-0.11}
DXB J143229.0+332634	14 32 29.00	33 26 34.42	1.44	5	3	2	1.19±0.71	0.43±0.36	0.95±1.13	4714.68	0.905	
DXB J143229.1+343147	14 32 29.18	34 31 47.41	1.11	5	4	1	1.21±0.73	0.58±0.40	0.47±1.01	4610.62	0.935	
DXB J143229.6+322825	14 32 29.65	32 28 25.18	1.25	7	6	1	1.44±0.75	0.74±0.42	0.40±0.94	4953.32	0.963	
DXB J143229.6+344510	14 32 29.69	34 45 10.25	2.32	10	9	1	2.46±0.90	1.35±0.51	0.40±1.01	4711.58	0.866	-0.85 ^{+0.16} _{-0.12}
DXB J143229.8+333521	14 32 29.80	33 35 21.10	1.52	6	3	3	1.47±0.77	0.44±0.37	1.48±1.28	4613.72	0.921	
DXB J143230.1+323204	14 32 30.13	32 32 04.07	2.34	5	3	2	1.04±0.68	0.38±0.35	0.82±1.08	4953.32	0.922	
DXB J143230.2+333616	14 32 30.28	33 36 16.03	1.31	5	3	2	1.21±0.73	0.44±0.37	0.97±1.15	4613.72	0.933	
DXB J143230.3+325423	14 32 30.32	32 54 23.84	1.58	4	2	2	0.82±0.63	0.25±0.31	0.82±1.07	4956.38	0.948	
DXB J143230.5+331002	14 32 30.50	33 10 02.44	1.25	12	8	4	3.01±0.98	1.20±0.50	2.01±1.38	4613.72	0.907	-0.34 ^{+0.12} _{-0.11}

AXB J143230.8+330101	14 32 30.88	33 01 01.97	1.75	5	2	3	1.22±0.71	0.29±0.33	1.49±1.25	4714.68	0.879	1.00 ^{+0.00} _{-0.25}
AXB J143230.9+344042	14 32 30.95	34 40 42.25	1.51	4	2	2	0.98±0.67	0.30±0.33	0.98±1.13	4711.58	0.873	
AXB J143230.9+324848	14 32 30.98	32 48 48.88	0.83	10	0	10	2.13±0.85	≤0.2	4.33±1.72	4956.38	0.931	
AXB J143231.2+352034	14 32 31.20	35 20 34.45	1.48	5	3	2	1.26±0.73	0.46±0.37	1.01±1.15	4613.72	0.894	
AXB J143231.2+345824	14 32 31.27	34 58 24.14	2.22	8	2	6	1.98±0.85	0.29±0.34	3.03±1.56	4613.72	0.908	-0.47 ^{+0.13} _{-0.12}
AXB J143231.3+330826	14 32 31.34	33 08 26.48	2.59	11	8	3	6.19±0.93	2.69±0.49	3.38±1.25	4714.68	0.389	
AXB J143231.4+341347	14 32 31.48	34 13 47.92	0.97	19	7	12	4.66±1.14	1.02±0.47	5.97±1.94	4714.68	0.887	
AXB J143231.4+332636	14 32 31.48	33 26 36.01	1.53	7	4	3	1.74±0.79	0.60±0.39	1.51±1.25	4714.68	0.875	
AXB J143231.6+345809	14 32 31.61	34 58 09.09	2.16	20	15	5	5.13±1.19	2.30±0.63	2.57±1.48	4613.72	0.890	-0.51 ^{+0.07} _{-0.07}
AXB J143231.6+322928	14 32 31.63	32 29 28.48	1.58	4	2	2	0.84±0.63	0.25±0.31	0.84±1.08	4953.32	0.927	
AXB J143231.7+341755	14 32 31.76	34 17 55.24	0.70	17	13	4	4.03±1.09	1.85±0.58	1.87±1.36	4714.68	0.918	
AXB J143231.7+350243	14 32 31.76	35 02 43.43	1.17	12	8	4	2.90±0.96	1.16±0.49	1.92±1.37	4680.99	0.908	
AXB J143231.8+352628	14 32 31.87	35 26 28.24	1.85	4	2	2	0.86±0.63	0.26±0.31	0.87±1.07	4977.80	0.888	-0.54 ^{+0.08} _{-0.08}
AXB J143232.2+330552	14 32 32.24	33 05 52.38	1.18	18	15	3	4.32±1.11	2.15±0.62	1.43±1.25	4714.68	0.913	
AXB J143232.3+342826	14 32 32.30	34 28 26.61	1.25	4	1	3	0.96±0.68	0.14±0.29	1.47±1.27	4610.62	0.943	
AXB J143232.6+335902	14 32 32.69	33 59 02.65	0.87	21	15	6	5.29±1.21	2.26±0.63	3.03±1.56	4613.72	0.905	
AXB J143232.8+344025	14 32 32.85	34 40 25.14	0.52	22	16	6	5.47±1.20	2.38±0.63	3.00±1.53	4711.58	0.883	-0.44 ^{+0.07} _{-0.06}
AXB J143233.0+354213	14 32 33.05	35 42 13.73	0.24	63	47	16	14.48±1.87	6.43±0.98	7.45±2.16	4714.64	0.959	
AXB J143233.2+343455	14 32 33.24	34 34 55.27	1.72	15	9	6	3.73±1.06	1.35±0.52	2.99±1.57	4610.62	0.908	
AXB J143233.4+353916	14 32 33.43	35 39 16.73	0.66	19	15	4	4.54±1.13	2.14±0.62	1.92±1.35	4714.64	0.919	
AXB J143234.0+351927	14 32 34.04	35 19 27.33	1.51	9	7	2	2.32±0.88	1.08±0.48	1.02±1.15	4613.72	0.886	-0.21 ^{+0.02} _{-0.02}
AXB J143234.1+322505	14 32 34.16	32 25 05.33	1.55	5	4	1	1.04±0.68	0.50±0.38	0.40±0.94	4953.32	0.945	
AXB J143234.5+341850	14 32 34.58	34 18 50.28	0.45	25	18	7	5.91±1.27	2.55±0.66	3.32±1.61	4714.68	0.926	
AXB J143234.6+323141	14 32 34.64	32 31 41.65	2.56	4	3	1	0.82±0.64	0.38±0.35	0.37±0.95	4953.32	0.917	
AXB J143234.9+333636	14 32 34.98	33 36 36.89	1.93	4	1	3	0.98±0.68	0.14±0.30	1.50±1.28	4613.72	0.908	-0.45 ^{+0.06} _{-0.05}
AXB J143235.0+322507	14 32 35.05	32 25 07.19	1.63	4	3	1	0.83±0.63	0.37±0.35	0.40±0.94	4953.32	0.941	
AXB J143235.1+322934	14 32 35.15	32 29 34.42	1.92	6	6	0	1.25±0.72	0.76±0.43	≤0.7	4953.32	0.937	
AXB J143235.2+344137	14 32 35.25	34 41 37.01	1.25	7	3	4	1.63±0.79	0.42±0.36	1.89±1.35	4711.58	0.933	
AXB J143235.5+325200	14 32 35.56	32 52 00.71	0.81	17	11	6	3.56±1.03	1.38±0.52	2.54±1.45	4956.38	0.947	-0.30 ^{+0.08} _{-0.08}
AXB J143235.6+341408	14 32 35.60	34 14 08.74	1.34	4	3	1	0.91±0.67	0.42±0.36	0.42±0.99	4714.68	0.922	
AXB J143236.0+334044	14 32 36.09	33 40 44.59	1.64	5	2	3	1.19±0.73	0.28±0.34	1.45±1.27	4613.72	0.946	
AXB J143236.1+333510	14 32 36.17	33 35 10.79	2.30	6	4	2	1.46±0.76	0.60±0.40	0.92±1.15	4714.68	0.850	
AXB J143236.3+343723	14 32 36.35	34 37 23.18	1.56	6	5	1	1.46±0.75	0.74±0.42	0.45±0.99	4711.58	0.886	-0.55 ^{+0.11} _{-0.10}
AXB J143236.5+352538	14 32 36.54	35 25 38.29	0.94	13	10	3	2.89±0.93	1.33±0.50	1.33±1.18	4977.80	0.881	
AXB J143237.2+335855	14 32 37.21	33 58 55.93	1.97	9	7	2	2.22±0.87	1.05±0.47	0.94±1.14	4714.68	0.864	
AXB J143237.2+350420	14 32 37.27	35 04 20.58	1.01	13	4	9	3.18±0.99	0.58±0.40	4.47±1.76	4680.99	0.909	
AXB J143237.2+352554	14 32 37.27	35 25 54.85	1.59	4	3	1	0.89±0.63	0.40±0.35	0.43±0.94	4977.80	0.876	0.38 ^{+0.10} _{-0.11}
AXB J143237.6+324610	14 32 37.63	32 46 10.64	2.72	4	2	2	0.84±0.64	0.26±0.32	0.84±1.08	4956.38	0.885	
AXB J143237.7+323845	14 32 37.77	32 38 45.73	1.25	4	3	1	0.93±0.66	0.42±0.36	0.46±0.99	4711.58	0.941	
AXB J143238.0+341851	14 32 38.04	34 18 51.91	1.25	4	2	2	0.92±0.67	0.28±0.33	0.92±1.13	4714.68	0.919	
AXB J143238.3+345448	14 32 38.38	34 54 48.03	1.90	6	3	3	1.48±0.77	0.44±0.37	1.49±1.28	4613.72	0.911	

DXB J143238.4+325002	14 32 38.47	32 50 02.85	1.93	4	2	2	0.82±0.63	0.25±0.31	0.82±1.08	4956.38	0.934	-0.36 ^{+0.06} _{-0.06}
DXB J143238.7+353050	14 32 38.74	35 30 50.52	0.43	22	15	7	4.73±1.14	1.92±0.58	3.05±1.52	4977.80	0.920	
DXB J143238.8+331030	14 32 38.84	33 10 30.42	3.02	5	3	2	1.17±0.72	0.43±0.37	0.91±1.14	4714.68	0.877	
DXB J143239.2+333426	14 32 39.21	33 34 26.21	1.64	15	12	3	3.83±1.04	1.84±0.57	1.50±1.26	4714.68	0.850	-0.62 ^{+0.10} _{-0.09}
DXB J143239.2+352345	14 32 39.22	35 23 45.73	2.30	6	4	2	1.30±0.72	0.52±0.37	0.85±1.08	4977.80	0.883	
DXB J143239.2+332837	14 32 39.24	33 28 37.01	1.01	10	6	4	2.41±0.89	0.86±0.45	1.96±1.35	4714.68	0.911	
DXB J143239.2+331226	14 32 39.25	33 12 26.61	2.31	5	1	4	1.21±0.73	0.14±0.30	1.98±1.38	4613.72	0.916	-0.20 ^{+0.14} _{-0.13}
DXB J143239.3+352846	14 32 39.32	35 28 46.45	0.54	13	10	3	2.71±0.93	1.25±0.50	1.27±1.18	4977.80	0.945	
DXB J143239.8+353850	14 32 39.88	35 38 50.12	1.62	9	8	1	2.15±0.86	1.15±0.49	0.43±0.99	4714.64	0.905	
DXB J143239.9+342131	14 32 39.94	34 21 31.09	1.79	5	1	4	1.15±0.72	0.13±0.29	1.88±1.36	4714.68	0.912	0.40 ^{+0.13} _{-0.14}
DXB J143239.9+335030	14 32 39.97	33 50 30.34	1.25	7	6	1	1.70±0.79	0.87±0.45	0.48±0.98	4714.68	0.902	
DXB J143240.0+352154	14 32 40.07	35 21 54.70	1.85	8	6	2	1.95±0.85	0.89±0.46	0.94±1.16	4613.72	0.915	
DXB J143240.1+334440	14 32 40.10	33 44 40.34	2.38	10	3	7	2.46±0.92	0.44±0.37	3.50±1.65	4613.72	0.907	-0.16 ^{+0.10} _{-0.10}
DXB J143240.2+324620	14 32 40.28	32 46 20.81	2.50	9	2	7	2.18±0.87	0.28±0.33	3.47±1.61	4711.58	0.877	
DXB J143240.3+341105	14 32 40.39	34 11 05.66	1.19	14	8	6	3.37±1.02	1.16±0.49	2.88±1.54	4714.68	0.894	
DXB J143241.5+334128	14 32 41.50	33 41 28.29	1.86	6	5	1	1.45±0.77	0.73±0.43	0.44±1.02	4613.72	0.925	-0.22 ^{+0.14} _{-0.14}
DXB J143241.9+322947	14 32 41.90	32 29 47.77	2.20	10	6	4	2.19±0.85	0.79±0.43	1.75±1.29	4953.32	0.888	
DXB J143242.1+340254	14 32 42.14	34 02 54.96	2.33	4	1	3	0.95±0.68	0.14±0.30	1.46±1.28	4613.72	0.919	
DXB J143242.2+350947	14 32 42.29	35 09 47.52	1.41	5	4	1	1.16±0.72	0.57±0.40	0.42±1.00	4680.99	0.927	-0.21 ^{+0.14} _{-0.14}
DXB J143242.8+324608	14 32 42.82	32 46 08.82	2.81	4	3	1	0.93±0.67	0.43±0.37	0.41±1.00	4711.58	0.885	
DXB J143243.2+322622	14 32 43.20	32 26 22.24	1.99	10	6	4	2.13±0.85	0.77±0.43	1.71±1.29	4953.32	0.918	
DXB J143243.2+330316	14 32 43.20	33 03 16.85	0.76	7	6	1	1.60±0.79	0.82±0.45	0.46±0.98	4714.68	0.962	-0.47 ^{+0.05} _{-0.05}
DXB J143243.7+340953	14 32 43.72	34 09 53.96	2.34	4	1	3	0.87±0.68	0.13±0.29	1.33±1.27	4714.68	0.885	
DXB J143243.8+330747	14 32 43.88	33 07 47.52	1.43	8	6	2	1.88±0.83	0.85±0.45	0.94±1.13	4714.68	0.927	
DXB J143244.2+350100	14 32 44.27	35 01 00.41	0.67	26	19	7	6.29±1.30	2.75±0.68	3.40±1.62	4680.99	0.919	-0.74 ^{+0.05} _{-0.05}
DXB J143244.3+330528	14 32 44.32	33 05 28.04	1.25	4	4	0	0.91±0.66	0.55±0.39	≤0.7	4714.68	0.959	
DXB J143244.4+350246	14 32 44.45	35 02 46.29	1.25	5	5	0	1.22±0.71	0.73±0.42	≤0.7	4680.99	0.903	
DXB J143244.7+333348	14 32 44.78	33 33 48.78	2.05	4	3	1	0.93±0.67	0.43±0.37	0.44±0.99	4714.68	0.908	-0.72 ^{+0.10} _{-0.09}
DXB J143244.9+323242	14 32 44.94	32 32 42.60	1.62	11	8	3	2.68±0.93	1.17±0.49	1.45±1.25	4711.58	0.896	
DXB J143245.0+335714	14 32 45.07	33 57 14.44	0.64	18	15	3	4.28±1.11	2.13±0.62	1.42±1.25	4714.68	0.923	
DXB J143245.5+335425	14 32 45.56	33 54 25.78	0.86	7	5	2	1.62±0.79	0.69±0.42	0.93±1.13	4714.68	0.951	-0.50 ^{+0.10} _{-0.09}
DXB J143245.6+340702	14 32 45.67	34 07 02.40	2.98	6	5	1	1.50±0.78	0.77±0.43	0.43±1.02	4613.72	0.878	
DXB J143245.7+354704	14 32 45.73	35 47 04.48	3.59	8	5	3	1.91±0.84	0.73±0.42	1.39±1.27	4714.64	0.874	
DXB J143245.7+344802	14 32 45.77	34 48 02.52	2.46	5	4	1	1.14±0.72	0.57±0.40	0.37±1.01	4711.58	0.897	-0.70 ^{+0.11} _{-0.10}
DXB J143245.8+333757	14 32 45.88	33 37 57.28	0.86	29	25	4	7.33±1.38	3.79±0.77	1.98±1.39	4613.72	0.902	
DXB J143246.3+332732	14 32 46.36	33 27 32.35	0.46	14	12	2	3.32±1.01	1.69±0.57	0.96±1.12	4714.68	0.930	
DXB J143246.6+344846	14 32 46.63	34 48 46.54	1.43	15	11	4	3.61±1.05	1.61±0.55	1.84±1.37	4711.58	0.887	-0.44 ^{+0.05} _{-0.05}
DXB J143246.6+325019	14 32 46.63	32 50 19.94	2.91	7	4	3	1.52±0.76	0.53±0.38	1.29±1.20	4956.38	0.879	
DXB J143246.8+343641	14 32 46.89	34 36 41.07	0.62	13	11	2	3.07±0.98	1.56±0.55	0.93±1.13	4711.58	0.927	
DXB J143247.4+324311	14 32 47.40	32 43 11.19	1.01	7	5	2	1.63±0.79	0.70±0.42	0.94±1.13	4711.58	0.939	-0.44 ^{+0.05} _{-0.05}
DXB J143247.6+324850	14 32 47.65	32 48 50.27	1.03	28	20	8	6.17±1.27	2.64±0.66	3.52±1.61	4956.38	0.894	

DXB J143248.3+341650	14 32 48.37	34 16 50.61	0.62	9	5	4	2.01±0.86	0.67±0.42	1.81±1.35	4714.68	0.983	-0.35 ^{+0.12} _{-0.11}
DXB J143248.8+335040	14 32 48.80	33 50 40.71	0.68	8	6	2	1.81±0.82	0.81±0.45	0.92±1.12	4714.68	0.972	
DXB J143249.1+340515	14 32 49.11	34 05 15.54	1.38	12	8	4	3.04±0.98	1.22±0.50	2.00±1.39	4613.72	0.884	
DXB J143249.5+341859	14 32 49.59	34 18 59.75	1.25	4	3	1	1.30±0.66	0.58±0.36	0.65±0.98	4714.68	0.676	
DXB J143249.6+324141	14 32 49.69	32 41 41.76	0.46	17	10	7	3.90±1.09	1.37±0.53	3.26±1.60	4711.58	0.962	-0.18 ^{+0.08} _{-0.08}
DXB J143250.0+331310	14 32 50.01	33 13 10.30	2.60	11	9	2	2.67±0.94	1.35±0.51	0.83±1.16	4714.68	0.856	-0.71 ^{+0.14} _{-0.12}
DXB J143250.1+340328	14 32 50.13	34 03 28.64	5.53	5	2	3	1.19±0.74	0.29±0.34	1.42±1.30	4714.68	0.758	0.12 ^{+0.03} _{-0.03}
DXB J143250.5+340719	14 32 50.53	34 07 19.32	0.86	50	22	28	12.82±1.73	3.37±0.73	14.56±2.76	4613.72	0.890	
DXB J143251.1+334825	14 32 51.15	33 48 25.73	1.01	6	5	1	1.54±0.75	0.77±0.42	0.51±0.98	4714.68	0.855	
DXB J143251.6+331832	14 32 51.65	33 18 32.25	3.97	6	6	0	1.42±0.78	0.90±0.46	≤0.6	4613.72	0.884	
DXB J143252.0+333315	14 32 52.03	33 33 15.98	1.54	4	4	0	0.92±0.67	0.56±0.39	≤0.7	4714.68	0.930	-1.00 ^{+0.00} _{-0.00}
DXB J143252.1+323015	14 32 52.12	32 30 15.83	3.16	6	4	2	1.44±0.76	0.59±0.40	0.92±1.14	4711.58	0.867	
DXB J143252.6+335546	14 32 52.60	33 55 46.57	1.25	4	3	1	0.91±0.66	0.41±0.36	0.46±0.98	4714.68	0.960	
DXB J143253.0+343331	14 32 53.08	34 33 31.69	2.49	4	0	4	0.90±0.68	≤0.2	1.88±1.37	4711.58	0.887	
DXB J143253.3+324758	14 32 53.35	32 47 58.96	3.63	4	2	2	0.90±0.68	0.28±0.33	0.87±1.15	4711.58	0.872	-0.58 ^{+0.07} _{-0.07}
DXB J143253.7+332224	14 32 53.75	33 22 24.78	0.93	12	12	0	2.84±0.95	1.70±0.57	≤0.7	4714.68	0.924	
DXB J143254.3+325033	14 32 54.34	32 50 33.94	5.77	5	4	1	1.11±0.75	0.61±0.40	0.19±1.06	4711.58	0.790	
DXB J143254.5+335603	14 32 54.51	33 56 03.85	1.25	8	3	5	1.83±0.82	0.41±0.36	2.33±1.44	4714.68	0.959	
DXB J143254.6+330412	14 32 54.69	33 04 12.49	0.37	19	15	4	4.28±1.13	2.01±0.62	1.83±1.34	4714.68	0.979	-0.62 ^{+0.07} _{-0.06}
DXB J143254.8+352852	14 32 54.82	35 28 52.14	0.35	21	17	4	4.24±1.12	2.04±0.61	1.64±1.27	4977.80	0.981	-1.00 ^{+0.31} _{-0.10}
DXB J143254.9+342136	14 32 54.91	34 21 36.59	1.25	7	3	4	1.60±0.79	0.41±0.36	1.85±1.35	4714.68	0.943	
DXB J143254.9+322750	14 32 54.93	32 27 50.16	3.43	7	4	3	1.46±0.77	0.52±0.38	1.20±1.21	4953.32	0.875	
DXB J143255.0+343807	14 32 55.00	34 38 07.69	0.76	7	3	4	1.60±0.79	0.41±0.36	1.86±1.35	4711.58	0.962	
DXB J143255.1+351539	14 32 55.12	35 15 39.81	2.19	10	10	0	2.26±0.94	1.51±0.54	≤0.3	4680.99	0.844	-0.57 ^{+0.10} _{-0.09}
DXB J143255.1+330000	14 32 55.15	33 00 00.76	0.54	14	11	3	3.22±1.01	1.51±0.55	1.40±1.24	4714.68	0.957	
DXB J143255.3+334657	14 32 55.31	33 46 57.06	1.28	4	4	0	0.93±0.66	0.56±0.39	≤0.7	4714.68	0.928	
DXB J143256.0+354207	14 32 56.09	35 42 07.21	4.11	13	10	3	3.23±0.99	1.52±0.53	1.39±1.27	4714.64	0.848	
DXB J143256.1+323854	14 32 56.10	32 38 54.33	1.25	4	3	1	1.06±0.66	0.47±0.36	0.53±0.98	4711.58	0.831	-0.10 ^{+0.13} _{-0.12}
DXB J143256.1+354157	14 32 56.19	35 41 57.25	5.08	8	4	4	2.24±0.87	0.69±0.41	2.20±1.42	4613.72	0.746	
DXB J143256.5+342805	14 32 56.57	34 28 05.33	5.18	7	4	3	1.75±0.83	0.63±0.41	1.41±1.32	4613.72	0.811	
DXB J143256.5+343139	14 32 56.57	34 31 39.02	4.65	4	2	2	0.87±0.70	0.28±0.34	0.83±1.19	4610.62	0.868	
DXB J143257.3+323852	14 32 57.35	32 38 52.85	1.25	4	4	0	2.43±0.66	1.45±0.39	≤0.7	4711.58	0.364	0.08 ^{+0.13} _{-0.13}
DXB J143257.6+351138	14 32 57.60	35 11 38.02	1.75	11	6	5	2.72±0.93	0.89±0.45	2.48±1.46	4680.99	0.883	
DXB J143257.6+330556	14 32 57.61	33 05 56.38	1.01	5	1	4	1.12±0.71	0.13±0.29	1.83±1.34	4714.68	0.981	
DXB J143257.6+350301	14 32 57.66	35 03 01.81	0.68	8	6	2	1.84±0.83	0.82±0.45	0.93±1.13	4680.99	0.973	
DXB J143258.0+325352	14 32 58.08	32 53 52.09	5.03	6	4	2	1.73±0.74	0.72±0.38	1.04±1.12	4956.38	0.622	-0.77 ^{+0.08} _{-0.07}
DXB J143258.2+322906	14 32 58.22	32 29 06.39	2.71	11	5	6	2.72±0.94	0.75±0.42	2.99±1.55	4711.58	0.851	
DXB J143258.4+325128	14 32 58.44	32 51 28.47	3.83	9	6	3	2.23±0.84	0.92±0.43	1.39±1.22	4956.38	0.745	
DXB J143258.4+342054	14 32 58.49	34 20 54.77	1.25	5	3	2	1.13±0.71	0.41±0.36	0.91±1.13	4714.68	0.957	
DXB J143258.8+332548	14 32 58.89	33 25 48.86	0.40	17	15	2	3.82±1.08	2.01±0.62	0.91±1.12	4714.68	0.981	0.867
DXB J143259.1+354332	14 32 59.16	35 43 32.99	4.70	9	7	2	2.10±0.88	1.02±0.47	0.78±1.17	4714.64	0.867	

DXB J143259.1+340939	14 32 59.19	34 09 39.75	2.10	5	3	2	1.13±0.72	0.42±0.37	0.86±1.15	4714.68	0.901	
DXB J143259.4+351335	14 32 59.49	35 13 35.22	2.86	6	6	0	1.33±0.78	0.86±0.45	≤0.6	4680.99	0.895	
DXB J143259.5+340827	14 32 59.54	34 08 27.64	2.81	7	3	4	1.58±0.81	0.42±0.37	1.79±1.38	4714.68	0.880	
DXB J143300.8+344719	14 33 00.81	34 47 19.49	1.84	4	1	3	0.91±0.67	0.13±0.29	1.39±1.26	4711.58	0.913	
DXB J143301.5+342343	14 33 01.55	34 23 43.21	1.24	14	7	7	3.28±1.02	0.99±0.47	3.29±1.62	4714.68	0.912	-0.01 ^{+0.10} _{-0.10}
DXB J143302.0+353338	14 33 02.01	35 33 38.68	1.25	4	1	3	0.81±0.63	0.12±0.27	1.24±1.18	4977.80	0.968	
DXB J143302.1+354038	14 33 02.12	35 40 38.81	2.86	8	3	5	2.08±0.86	0.47±0.38	2.63±1.50	4613.72	0.822	
DXB J143302.5+350435	14 33 02.53	35 04 35.45	0.76	7	5	2	1.58±0.79	0.67±0.42	0.91±1.13	4680.99	0.990	
DXB J143302.8+342655	14 33 02.83	34 26 55.28	4.52	4	1	3	0.64±0.72	0.08±0.30	1.01±1.34	4714.68	0.822	
DXB J143302.8+323509	14 33 02.87	32 35 09.11	1.25	4	0	4	0.92±0.66	≤0.2	1.87±1.35	4711.58	0.958	
DXB J143303.0+324952	14 33 03.00	32 49 52.06	4.30	6	5	1	1.54±0.79	0.81±0.43	0.35±1.05	4610.62	0.810	
DXB J143303.5+350209	14 33 03.51	35 02 09.16	1.25	4	4	0	0.92±0.67	0.55±0.40	≤0.7	4680.99	0.963	
DXB J143303.5+324408	14 33 03.57	32 44 08.22	1.40	4	2	2	0.96±0.66	0.29±0.33	0.97±1.13	4711.58	0.907	
DXB J143303.9+351058	14 33 03.99	35 10 58.56	1.48	4	1	3	0.93±0.67	0.14±0.29	1.41±1.26	4680.99	0.917	
DXB J143304.0+344709	14 33 04.09	34 47 09.09	0.82	26	21	5	6.13±1.29	2.96±0.70	2.34±1.45	4711.58	0.930	-0.62 ^{+0.05} _{-0.05}
DXB J143304.1+325631	14 33 04.15	32 56 31.56	2.04	4	1	3	0.93±0.67	0.14±0.29	1.43±1.25	4714.68	0.906	
DXB J143304.2+341512	14 33 04.21	34 15 12.14	1.01	5	2	3	1.11±0.71	0.26±0.33	1.35±1.24	4714.68	0.989	
DXB J143304.2+335555	14 33 04.25	33 55 55.26	0.86	6	5	1	1.36±0.75	0.68±0.42	0.45±0.98	4714.68	0.967	
DXB J143304.4+332603	14 33 04.41	33 26 03.31	0.43	15	12	3	3.35±1.03	1.60±0.57	1.36±1.24	4714.68	0.987	-0.60 ^{+0.09} _{-0.09}
DXB J143305.0+341011	14 33 05.09	34 10 11.10	1.89	4	2	2	0.92±0.67	0.28±0.33	0.90±1.14	4714.68	0.887	
DXB J143305.5+333025	14 33 05.54	33 30 25.18	1.25	5	3	2	1.12±0.71	0.40±0.36	0.91±1.13	4714.68	0.980	
DXB J143306.0+342800	14 33 06.06	34 28 00.27	3.61	13	11	2	3.48±1.01	1.79±0.56	0.96±1.18	4613.72	0.833	-0.73 ^{+0.11} _{-0.10}
DXB J143306.0+341405	14 33 06.08	34 14 05.22	1.01	5	4	1	1.12±0.71	0.54±0.39	0.45±0.98	4714.68	0.973	
DXB J143306.2+343245	14 33 06.22	34 32 45.87	2.06	8	5	3	1.87±0.84	0.72±0.42	1.34±1.27	4711.58	0.878	
DXB J143306.5+342857	14 33 06.50	34 28 57.71	3.49	5	0	5	1.24±0.74	≤0.2	2.60±1.49	4613.72	0.850	
DXB J143306.6+334851	14 33 06.60	33 48 51.90	1.01	5	4	1	1.14±0.71	0.55±0.39	0.46±0.98	4714.68	0.961	
DXB J143306.8+323945	14 33 06.82	32 39 45.85	1.25	4	4	0	0.88±0.66	0.53±0.39	≤0.7	4711.58	1.000	
DXB J143306.8+324320	14 33 06.87	32 43 20.24	1.25	6	5	1	1.40±0.75	0.70±0.42	0.46±0.99	4711.58	0.937	
DXB J143307.4+330849	14 33 07.47	33 08 49.05	1.60	4	3	1	0.91±0.67	0.41±0.36	0.44±0.99	4714.68	0.938	
DXB J143307.7+343232	14 33 07.70	34 32 32.93	2.19	6	5	1	1.35±0.77	0.72±0.43	0.28±1.03	4711.58	0.874	
DXB J143307.9+343808	14 33 07.91	34 38 08.63	0.20	59	41	18	13.48±1.82	5.58±0.92	8.35±2.26	4711.58	0.966	-0.39 ^{+0.02} _{-0.02}
DXB J143307.9+342317	14 33 07.92	34 23 17.40	1.08	16	12	4	3.74±1.07	1.70±0.57	1.81±1.37	4714.68	0.919	-0.53 ^{+0.09} _{-0.08}
DXB J143308.1+353151	14 33 08.10	35 31 51.35	0.62	9	7	2	1.87±0.81	0.87±0.44	0.84±1.07	4977.80	0.951	
DXB J143308.1+351144	14 33 08.13	35 11 44.05	1.94	4	1	3	0.88±0.68	0.13±0.29	1.35±1.27	4680.99	0.926	
DXB J143308.2+331246	14 33 08.21	33 12 46.93	4.00	6	3	3	1.38±0.77	0.42±0.37	1.36±1.27	4714.68	0.868	
DXB J143308.4+344809	14 33 08.47	34 48 09.53	2.42	4	3	1	0.94±0.67	0.44±0.37	0.40±1.01	4711.58	0.864	
DXB J143308.8+324526	14 33 08.88	32 45 26.04	1.31	9	7	2	2.12±0.86	0.99±0.47	0.92±1.13	4711.58	0.919	
DXB J143309.6+344110	14 33 09.63	34 41 10.53	1.01	5	3	2	1.14±0.71	0.41±0.36	0.92±1.13	4711.58	0.967	
DXB J143309.6+343100	14 33 09.69	34 31 00.78	3.26	6	4	2	1.55±0.78	0.63±0.41	0.99±1.17	4613.72	0.841	
DXB J143309.8+324422	14 33 09.89	32 44 22.07	1.68	5	2	3	1.15±0.71	0.28±0.33	1.40±1.25	4711.58	0.936	
DXB J143310.2+351406	14 33 10.23	35 14 06.84	1.72	16	11	5	4.24±1.09	1.79±0.56	2.50±1.49	4680.99	0.799	-0.43 ^{+0.09} _{-0.09}
DXB J143310.2+335421	14 33 10.29	33 54 21.25	0.28	35	19	16	7.85±1.45	2.54±0.67	7.29±2.15	4714.68	0.983	-0.09 ^{+0.04} _{-0.04}

DXB J143310.3+334604	14 33 10.33	33 46 04.79	0.56	43	30	13	10.34±1.59	4.30±0.81	6.33±1.99	4714.68	0.915	-0.40 ^{+0.03} _{-0.03}
DXB J143310.7+324413	14 33 10.71	32 44 13.31	0.82	20	12	8	4.69±1.16	1.68±0.57	3.80±1.68	4711.58	0.937	-0.20 ^{+0.07} _{-0.07}
DXB J143311.0+335828	14 33 11.07	33 58 28.18	1.05	14	12	2	3.31±1.01	1.70±0.57	0.92±1.13	4714.68	0.922	-0.73 ^{+0.10} _{-0.09}
DXB J143311.0+330245	14 33 11.07	33 02 45.55	1.01	5	3	2	1.11±0.71	0.40±0.36	0.90±1.12	4714.68	0.991	
DXB J143311.4+350118	14 33 11.41	35 01 18.92	1.25	5	3	2	1.24±0.72	0.45±0.37	0.99±1.14	4680.99	0.886	
DXB J143312.4+354435	14 33 12.48	35 44 35.20	2.86	4	3	1	0.99±0.69	0.46±0.37	0.43±1.02	4613.72	0.865	
DXB J143312.5+325625	14 33 12.52	32 56 25.83	1.02	16	12	4	3.88±1.06	1.74±0.57	1.93±1.35	4714.68	0.899	-0.51 ^{+0.09} _{-0.08}
DXB J143312.5+341420	14 33 12.52	34 14 20.63	0.54	11	5	6	2.49±0.92	0.68±0.42	2.76±1.52	4714.68	0.969	0.09 ^{+0.12} _{-0.12}
DXB J143312.5+350840	14 33 12.59	35 08 40.88	0.86	8	6	2	1.83±0.83	0.82±0.45	0.91±1.14	4680.99	0.969	
DXB J143312.7+345421	14 33 12.74	34 54 21.36	2.68	6	1	5	1.61±0.77	0.15±0.30	2.74±1.48	4610.62	0.829	
DXB J143312.7+343848	14 33 12.77	34 38 48.42	1.01	5	2	3	1.13±0.71	0.27±0.33	1.38±1.24	4711.58	0.969	
DXB J143312.7+350752	14 33 12.78	35 07 52.74	1.25	6	5	1	1.36±0.76	0.68±0.42	0.45±0.99	4680.99	0.977	
DXB J143313.1+342220	14 33 13.10	34 22 20.33	1.90	5	4	1	1.11±0.72	0.55±0.40	0.37±1.00	4714.68	0.930	
DXB J143313.2+330736	14 33 13.23	33 07 36.30	0.93	10	6	4	4.35±0.89	1.56±0.45	3.52±1.35	4714.68	0.505	-0.20 ^{+0.14} _{-0.13}
DXB J143313.5+341315	14 33 13.51	34 13 15.14	0.31	39	28	11	8.99±1.52	3.85±0.79	5.13±1.88	4714.68	0.954	-0.44 ^{+0.04} _{-0.03}
DXB J143313.7+344631	14 33 13.78	34 46 31.09	1.82	4	3	1	0.90±0.67	0.41±0.37	0.41±1.00	4711.58	0.933	
DXB J143313.7+342751	14 33 13.79	34 27 51.00	2.57	4	1	3	0.99±0.69	0.14±0.30	1.52±1.28	4613.72	0.875	
DXB J143314.0+353123	14 33 14.06	35 31 23.82	0.86	7	6	1	1.43±0.75	0.73±0.42	0.41±0.93	4977.80	0.965	
DXB J143314.3+351348	14 33 14.31	35 13 48.51	3.41	5	2	3	1.13±0.74	0.29±0.34	1.32±1.30	4680.99	0.816	
DXB J143314.3+331446	14 33 14.34	33 14 46.50	2.52	5	4	1	1.28±0.73	0.63±0.40	0.46±1.02	4613.72	0.859	
DXB J143314.4+333954	14 33 14.42	33 39 54.30	2.00	8	4	4	2.03±0.85	0.61±0.40	2.04±1.39	4613.72	0.881	
DXB J143314.7+333500	14 33 14.72	33 35 00.05	2.79	8	5	3	1.91±0.83	0.72±0.42	1.42±1.26	4714.68	0.888	
DXB J143315.0+325831	14 33 15.09	32 58 31.70	0.72	16	12	4	3.87±1.06	1.73±0.57	1.94±1.35	4714.68	0.908	-0.51 ^{+0.09} _{-0.08}
DXB J143315.3+352400	14 33 15.32	35 24 00.51	1.11	12	12	0	2.57±0.90	1.54±0.54	≤0.7	4977.80	0.912	-1.00 ^{+0.00} _{-0.00}
DXB J143315.6+330153	14 33 15.65	33 01 53.36	1.25	5	3	2	1.14±0.71	0.41±0.36	0.92±1.13	4714.68	0.959	
DXB J143315.7+332858	14 33 15.73	33 28 58.02	0.51	16	12	4	3.65±1.06	1.63±0.57	1.85±1.35	4714.68	0.964	-0.50 ^{+0.09} _{-0.08}
DXB J143315.9+330034	14 33 15.95	33 00 34.46	1.01	6	4	2	1.37±0.75	0.55±0.39	0.92±1.13	4714.68	0.958	
DXB J143315.9+353805	14 33 15.96	35 38 05.88	3.39	4	3	1	0.83±0.64	0.39±0.35	0.34±0.96	4977.80	0.855	
DXB J143316.1+335701	14 33 16.13	33 57 01.38	1.69	5	2	3	2.39±0.71	0.57±0.33	2.91±1.25	4714.68	0.456	
DXB J143316.2+334902	14 33 16.22	33 49 02.57	0.76	9	8	1	2.07±0.86	1.10±0.49	0.45±0.99	4714.68	0.953	
DXB J143316.2+350539	14 33 16.23	35 05 39.67	1.25	5	2	3	1.12±0.71	0.27±0.33	1.37±1.25	4680.99	0.980	
DXB J143316.6+342902	14 33 16.68	34 29 02.99	2.17	7	6	1	2.00±0.81	1.03±0.46	0.53±1.02	4613.72	0.790	
DXB J143316.7+344907	14 33 16.77	34 49 07.50	2.82	5	2	3	1.25±0.73	0.30±0.34	1.51±1.29	4610.62	0.871	
DXB J143316.8+353601	14 33 16.86	35 36 01.16	2.24	8	7	1	1.75±0.79	0.93±0.45	0.40±0.94	4977.80	0.881	
DXB J143316.8+344448	14 33 16.88	34 44 48.87	1.36	8	6	2	1.90±0.83	0.86±0.45	0.94±1.13	4711.58	0.917	
DXB J143317.8+324551	14 33 17.84	32 45 51.70	2.86	4	4	0	0.92±0.67	0.58±0.40	≤0.7	4711.58	0.891	
DXB J143318.4+330112	14 33 18.44	33 01 12.09	1.25	8	5	3	1.86±0.83	0.69±0.42	1.41±1.24	4714.68	0.942	
DXB J143318.5+344404	14 33 18.51	34 44 04.00	0.23	79	57	22	19.49±2.07	8.38±1.07	11.00±2.44	4711.58	0.894	-0.44 ^{+0.02} _{-0.02}
DXB J143318.9+324153	14 33 18.98	32 41 53.21	1.33	5	4	1	1.17±0.71	0.56±0.39	0.46±0.99	4711.58	0.929	
DXB J143319.5+334304	14 33 19.58	33 43 04.58	2.29	5	2	3	1.31±0.73	0.31±0.34	1.59±1.28	4613.72	0.848	
DXB J143319.7+332346	14 33 19.70	33 23 46.39	1.57	4	0	4	0.92±0.66	≤0.2	1.89±1.35	4714.68	0.933	
DXB J143319.7+324301	14 33 19.72	32 43 01.94	1.71	4	3	1	0.92±0.67	0.42±0.36	0.44±0.99	4711.58	0.936	

DXB J143319.7+333533	14 33 19.75	33 35 33.69	2.61	4	3	1	0.98±0.69	0.45±0.37	0.44±1.02	4613.72	0.877	
DXB J143319.7+331451	14 33 19.79	33 14 51.12	1.89	5	3	2	1.24±0.73	0.45±0.37	0.99±1.16	4613.72	0.901	
DXB J143320.2+340510	14 33 20.25	34 05 10.54	1.26	6	1	5	1.51±0.77	0.15±0.30	2.57±1.47	4613.72	0.896	
DXB J143321.3+335942	14 33 21.35	33 59 42.48	3.35	4	0	4	1.06±0.68	≤0.2	2.23±1.36	4714.68	0.758	
DXB J143321.5+333317	14 33 21.56	33 33 17.29	2.38	5	2	3	1.14±0.71	0.27±0.33	1.39±1.25	4714.68	0.920	
DXB J143321.8+335419	14 33 21.80	33 54 19.11	1.32	4	3	1	0.97±0.66	0.44±0.36	0.48±0.99	4714.68	0.890	
DXB J143322.0+325731	14 33 22.06	32 57 31.74	1.23	12	9	3	2.88±0.96	1.30±0.51	1.41±1.25	4714.68	0.902	-0.52 ^{+0.12} _{-0.11}
DXB J143322.2+341905	14 33 22.27	34 19 05.21	1.42	5	4	1	1.16±0.71	0.57±0.39	0.43±0.99	4714.68	0.914	
DXB J143322.8+335018	14 33 22.83	33 50 18.51	0.62	16	6	10	3.69±1.06	0.82±0.45	4.69±1.81	4714.68	0.952	0.25 ^{+0.08} _{-0.09}
DXB J143323.0+341206	14 33 23.02	34 12 06.62	2.00	11	10	1	2.56±0.93	1.42±0.53	0.36±1.01	4714.68	0.918	-0.86 ^{+0.14} _{-0.10}
DXB J143323.4+353519	14 33 23.45	35 35 19.87	2.44	4	3	1	0.81±0.63	0.37±0.35	0.37±0.94	4977.80	0.920	
DXB J143323.6+345444	14 33 23.65	34 54 44.17	1.53	6	6	0	1.48±0.77	0.89±0.46	≤0.7	4610.62	0.918	
DXB J143324.0+350311	14 33 24.09	35 03 11.07	1.50	5	5	0	1.17±0.72	0.72±0.43	≤0.7	4680.99	0.915	
DXB J143324.6+335222	14 33 24.60	33 52 22.64	0.59	12	8	4	2.75±0.95	1.10±0.49	1.85±1.35	4714.68	0.956	-0.34 ^{+0.12} _{-0.11}
DXB J143325.0+333938	14 33 25.06	33 39 38.61	1.35	5	5	0	1.23±0.73	0.74±0.43	≤0.7	4613.72	0.923	
DXB J143325.1+352352	14 33 25.14	35 23 52.64	2.83	4	2	2	0.98±0.69	0.30±0.34	0.97±1.16	4613.68	0.878	
DXB J143325.1+341149	14 33 25.17	34 11 49.04	1.26	14	1	13	3.28±1.02	0.12±0.29	6.24±2.01	4714.68	0.909	0.87 ^{+0.08} _{-0.11}
DXB J143325.2+333635	14 33 25.22	33 36 35.79	1.76	5	4	1	1.30±0.73	0.63±0.40	0.50±1.01	4613.72	0.863	
DXB J143325.7+353051	14 33 25.76	35 30 51.51	1.46	5	3	2	1.02±0.67	0.37±0.35	0.82±1.07	4977.80	0.953	
DXB J143326.0+353619	14 33 26.08	35 36 19.96	3.11	5	3	2	1.02±0.68	0.38±0.35	0.78±1.08	4977.80	0.901	
DXB J143326.1+333930	14 33 26.13	33 39 30.85	1.26	5	4	1	1.22±0.72	0.59±0.40	0.48±1.01	4613.72	0.928	
DXB J143326.1+342018	14 33 26.16	34 20 18.66	2.06	4	0	4	0.87±0.68	≤0.2	1.83±1.36	4714.68	0.913	
DXB J143326.2+331931	14 33 26.22	33 19 31.38	1.17	11	5	6	2.75±0.95	0.75±0.43	3.04±1.56	4613.72	0.910	0.09 ^{+0.12} _{-0.12}
DXB J143326.3+335927	14 33 26.39	33 59 27.61	2.16	4	3	1	1.00±0.68	0.46±0.37	0.47±1.02	4613.72	0.885	
DXB J143326.5+351911	14 33 26.54	35 19 11.85	1.27	4	2	2	0.98±0.68	0.29±0.34	0.99±1.15	4613.68	0.929	
DXB J143326.7+345316	14 33 26.71	34 53 16.68	0.35	40	32	8	10.24±1.57	4.88±0.85	4.15±1.71	4610.62	0.900	-0.60 ^{+0.03} _{-0.03}
DXB J143326.7+332522	14 33 26.78	33 25 22.24	1.79	4	4	0	0.92±0.67	0.56±0.39	≤0.7	4714.68	0.934	
DXB J143326.9+341442	14 33 26.99	34 14 42.37	1.72	4	0	4	0.87±0.67	≤0.2	1.81±1.36	4714.68	0.938	
DXB J143327.0+330320	14 33 27.00	33 03 20.51	1.62	5	5	0	1.17±0.71	0.70±0.42	≤0.7	4714.68	0.925	
DXB J143327.6+334105	14 33 27.60	33 41 05.53	1.25	7	5	2	1.71±0.81	0.73±0.43	0.98±1.15	4613.72	0.933	
DXB J143327.8+324507	14 33 27.86	32 45 07.02	1.72	9	5	4	2.43±0.88	0.81±0.43	2.17±1.39	4610.62	0.835	
DXB J143328.4+334919	14 33 28.42	33 49 19.64	2.03	9	7	2	2.11±0.86	0.99±0.47	0.91±1.13	4714.68	0.925	
DXB J143328.4+352907	14 33 28.48	35 29 07.22	1.71	7	6	1	1.49±0.75	0.77±0.42	0.40±0.94	4977.80	0.914	
DXB J143328.5+335504	14 33 28.53	33 55 04.14	2.09	5	3	2	1.18±0.71	0.43±0.37	0.94±1.13	4714.68	0.901	
DXB J143328.5+345517	14 33 28.57	34 55 17.51	0.86	10	6	4	2.45±0.91	0.88±0.46	1.99±1.38	4610.62	0.935	-0.20 ^{+0.14} _{-0.13}
DXB J143328.6+335227	14 33 28.65	33 52 27.23	1.42	7	5	2	1.61±0.79	0.69±0.42	0.91±1.13	4714.68	0.941	
DXB J143328.6+334618	14 33 28.66	33 46 18.31	2.71	10	6	4	2.53±0.92	0.92±0.46	2.02±1.39	4613.72	0.884	-0.22 ^{+0.14} _{-0.14}
DXB J143328.9+344554	14 33 28.92	34 45 54.54	2.18	15	11	4	3.52±1.05	1.56±0.55	1.81±1.37	4711.58	0.913	-0.50 ^{+0.10} _{-0.09}
DXB J143329.1+332909	14 33 29.12	33 29 09.47	1.91	6	4	2	1.41±0.75	0.56±0.39	0.93±1.13	4714.68	0.919	
DXB J143329.2+342447	14 33 29.27	34 24 47.96	1.62	8	1	7	2.08±0.84	0.15±0.30	3.72±1.64	4613.72	0.873	
DXB J143329.9+341833	14 33 29.95	34 18 33.10	1.65	9	3	6	2.03±0.87	0.41±0.37	2.74±1.54	4714.68	0.934	
DXB J143330.3+351342	14 33 30.39	35 13 42.87	1.51	4	2	2	1.01±0.68	0.30±0.34	1.02±1.15	4613.68	0.894	

DXB J143330.4+340941	14 33 30.46	34 09 41.80	2.06	4	3	1	0.98±0.68	0.45±0.37	0.46±1.01	4613.72	0.902	0.61 ^{+0.13} _{-0.15}
DXB J143330.5+325258	14 33 30.52	32 52 58.57	1.25	7	6	1	1.70±0.81	0.87±0.46	0.48±1.01	4610.62	0.941	
DXB J143331.4+341747	14 33 31.42	34 17 47.97	1.69	8	8	0	1.87±0.84	1.16±0.49	≤0.6	4714.68	0.895	
DXB J143331.5+344641	14 33 31.57	34 46 41.63	1.52	10	2	8	2.57±0.92	0.30±0.34	4.20±1.72	4610.62	0.877	
DXB J143331.6+353537	14 33 31.69	35 35 37.92	2.44	5	4	1	1.25±0.73	0.61±0.40	0.45±1.02	4613.72	0.879	
DXB J143331.7+353538	14 33 31.77	35 35 38.25	3.36	5	1	4	1.03±0.68	0.11±0.28	1.69±1.29	4977.80	0.884	-0.28 ^{+0.07} _{-0.07}
DXB J143332.0+333949	14 33 32.00	33 39 49.12	1.01	5	4	1	1.21±0.72	0.58±0.40	0.48±1.01	4613.72	0.950	
DXB J143332.1+343338	14 33 32.10	34 33 38.24	1.74	4	2	2	0.98±0.68	0.29±0.34	0.98±1.16	4613.72	0.914	
DXB J143332.2+353824	14 33 32.21	35 38 24.11	1.31	6	6	0	1.52±0.77	0.91±0.46	≤0.7	4613.72	0.900	
DXB J143332.2+330813	14 33 32.22	33 08 13.44	1.29	19	12	7	4.56±1.14	1.73±0.57	3.36±1.61	4714.68	0.902	
DXB J143332.4+342049	14 33 32.43	34 20 49.56	0.76	47	36	11	11.21±1.66	5.16±0.88	5.15±1.90	4714.68	0.910	-0.55 ^{+0.03} _{-0.03}
DXB J143332.4+354157	14 33 32.46	35 41 57.56	1.01	5	4	1	1.20±0.72	0.57±0.40	0.48±1.01	4613.72	0.954	
DXB J143332.6+331819	14 33 32.63	33 18 19.40	1.01	6	4	2	1.46±0.77	0.58±0.40	0.98±1.15	4613.72	0.942	
DXB J143333.4+330413	14 33 33.46	33 04 13.05	2.37	5	3	2	1.18±0.71	0.43±0.37	0.93±1.14	4714.68	0.894	
DXB J143333.5+341500	14 33 33.58	34 15 00.37	1.03	17	17	0	3.95±1.10	2.41±0.65	≤0.6	4714.68	0.918	
DXB J143334.0+350534	14 33 34.06	35 05 34.38	2.30	7	5	2	1.65±0.81	0.73±0.43	0.86±1.16	4680.99	0.890	-1.00 ^{+0.00} _{-0.00}
DXB J143334.1+333554	14 33 34.14	33 35 54.65	1.32	4	4	0	1.85±0.68	1.11±0.40	≤0.7	4613.72	0.493	
DXB J143334.2+354452	14 33 34.29	35 44 52.14	1.25	5	5	0	1.20±0.72	0.72±0.43	≤0.8	4613.72	0.950	
DXB J143334.3+353021	14 33 34.33	35 30 21.65	2.32	5	4	1	1.10±0.68	0.54±0.37	0.40±0.94	4977.80	0.858	
DXB J143334.6+331303	14 33 34.63	33 13 03.09	0.46	17	12	5	4.42±1.11	1.86±0.58	2.63±1.47	4613.72	0.885	
DXB J143334.7+324314	14 33 34.77	32 43 14.91	1.65	13	10	3	3.10±0.99	1.44±0.53	1.37±1.26	4711.58	0.900	-0.41 ^{+0.08} _{-0.08}
DXB J143334.8+325114	14 33 34.88	32 51 14.10	0.76	10	9	1	2.40±0.91	1.29±0.52	0.48±1.01	4610.62	0.961	
DXB J143335.3+350001	14 33 35.34	35 00 01.18	2.46	4	0	4	0.97±0.68	≤0.2	2.02±1.39	4610.62	0.896	
DXB J143335.5+334958	14 33 35.52	33 49 58.94	1.36	16	12	4	3.93±1.07	1.77±0.57	1.93±1.36	4714.68	0.883	
DXB J143335.6+354242	14 33 35.65	35 42 42.38	0.40	19	12	7	4.53±1.16	1.70±0.58	3.39±1.64	4613.72	0.966	
DXB J143335.6+341530	14 33 35.67	34 15 30.45	2.58	6	3	3	1.34±0.77	0.42±0.37	1.29±1.28	4714.68	0.890	-0.26 ^{+0.07} _{-0.07}
DXB J143336.2+344339	14 33 36.20	34 43 39.13	1.99	10	7	3	2.41±0.90	1.04±0.47	1.37±1.27	4711.58	0.869	
DXB J143336.3+323815	14 33 36.32	32 38 15.60	1.88	8	8	0	1.88±0.83	1.15±0.49	≤0.7	4711.58	0.907	
DXB J143336.4+345146	14 33 36.43	34 51 46.36	1.25	5	3	2	1.20±0.72	0.43±0.37	0.97±1.15	4610.62	0.955	
DXB J143336.4+354843	14 33 36.46	35 48 43.59	2.29	5	5	0	1.23±0.73	0.75±0.43	≤0.7	4613.72	0.901	
DXB J143336.6+342215	14 33 36.61	34 22 15.64	2.23	11	6	5	2.81±0.95	0.92±0.46	2.57±1.48	4613.72	0.889	-0.10 ^{+0.13} _{-0.12}
DXB J143337.2+333019	14 33 37.29	33 30 19.31	3.06	6	6	0	1.39±0.76	0.86±0.45	≤0.7	4714.68	0.897	
DXB J143337.3+324539	14 33 37.35	32 45 39.89	1.65	5	4	1	1.34±0.73	0.65±0.40	0.52±1.01	4610.62	0.846	
DXB J143337.4+325729	14 33 37.49	32 57 29.77	2.21	4	1	3	0.98±0.68	0.14±0.30	1.50±1.28	4610.62	0.904	
DXB J143337.6+344947	14 33 37.60	34 49 47.60	1.25	5	3	2	1.23±0.72	0.44±0.37	0.99±1.15	4610.62	0.934	
DXB J143338.1+345920	14 33 38.17	34 59 20.69	1.97	5	3	2	1.23±0.73	0.44±0.37	0.98±1.16	4610.62	0.912	-0.45 ^{+0.15} _{-0.14}
DXB J143338.4+350236	14 33 38.49	35 02 36.66	2.74	7	6	1	1.73±0.82	0.93±0.46	0.35±1.04	4610.62	0.861	
DXB J143339.4+354416	14 33 39.49	35 44 16.45	1.25	5	4	1	1.21±0.72	0.58±0.40	0.49±1.00	4613.72	0.950	
DXB J143339.5+324311	14 33 39.50	32 43 11.53	2.30	6	5	1	1.51±0.78	0.77±0.43	0.44±1.02	4610.62	0.873	
DXB J143339.5+330615	14 33 39.52	33 06 15.27	3.50	4	3	1	0.88±0.68	0.42±0.37	0.36±1.01	4714.68	0.895	
DXB J143339.5+334151	14 33 39.57	33 41 51.96	0.23	44	26	18	10.43±1.64	3.67±0.78	8.66±2.30	4613.72	0.972	-0.18 ^{+0.03} _{-0.03}

DXB J143339.5+351508	14 33 39.59	35 15 08.55	1.25	4	4	0	1.86±0.68	1.11±0.40	≤0.8	4613.68	0.496	
DXB J143339.6+334611	14 33 39.64	33 46 11.16	2.01	4	3	1	0.97±0.68	0.44±0.37	0.46±1.01	4613.72	0.912	
DXB J143339.8+343851	14 33 39.86	34 38 51.19	2.24	10	3	7	2.33±0.91	0.41±0.37	3.31±1.63	4711.58	0.888	0.40 ^{+0.14} _{-0.15}
DXB J143340.4+343001	14 33 40.44	34 30 01.58	1.25	4	2	2	0.94±0.68	0.28±0.34	0.95±1.15	4613.72	0.981	
DXB J143340.6+330131	14 33 40.65	33 01 31.85	1.86	18	12	6	4.36±1.12	1.75±0.57	2.89±1.54	4714.68	0.889	-0.35 ^{+0.08} _{-0.08}
DXB J143341.2+352820	14 33 41.21	35 28 20.24	3.30	7	3	4	1.47±0.76	0.38±0.35	1.69±1.29	4977.80	0.893	
DXB J143341.6+335226	14 33 41.61	33 52 26.77	3.40	6	1	5	1.38±0.76	0.13±0.29	2.37±1.46	4714.68	0.894	
DXB J143342.0+350410	14 33 42.05	35 04 10.83	3.41	5	2	3	1.04±0.74	0.26±0.34	1.21±1.30	4680.99	0.877	
DXB J143342.7+352129	14 33 42.78	35 21 29.19	0.76	8	7	1	1.92±0.84	1.00±0.48	0.48±1.01	4613.68	0.954	
DXB J143342.9+333850	14 33 42.93	33 38 50.97	0.34	22	19	3	5.16±1.23	2.65±0.69	1.43±1.27	4613.72	0.982	-0.73 ^{+0.06} _{-0.06}
DXB J143342.9+352624	14 33 42.93	35 26 24.57	3.33	7	6	1	1.74±0.82	0.92±0.46	0.40±1.03	4613.68	0.877	
DXB J143343.1+345113	14 33 43.12	34 51 13.32	1.25	4	4	0	0.95±0.68	0.57±0.40	≤0.8	4610.62	0.964	
DXB J143343.3+351156	14 33 43.34	35 11 56.62	1.59	7	2	5	1.74±0.81	0.30±0.34	2.53±1.47	4613.68	0.913	
DXB J143343.9+331159	14 33 43.95	33 11 59.23	1.01	6	0	6	1.45±0.77	≤0.2	2.95±1.56	4613.72	0.948	
DXB J143344.0+354511	14 33 44.02	35 45 11.85	1.25	5	4	1	1.19±0.72	0.57±0.40	0.48±1.00	4613.72	0.966	
DXB J143344.2+340028	14 33 44.23	34 00 28.27	0.76	8	6	2	2.11±0.84	0.94±0.46	1.06±1.15	4613.72	0.871	
DXB J143344.3+341107	14 33 44.30	34 11 07.26	2.12	5	3	2	1.23±0.73	0.45±0.37	0.97±1.16	4613.72	0.906	
DXB J143345.1+335521	14 33 45.13	33 55 21.86	3.45	6	3	3	1.53±0.78	0.47±0.38	1.51±1.29	4613.72	0.844	
DXB J143345.3+352054	14 33 45.37	35 20 54.29	0.86	6	5	1	1.42±0.77	0.71±0.43	0.48±1.01	4613.68	0.967	
DXB J143345.4+332735	14 33 45.46	33 27 35.30	2.76	10	8	2	2.39±0.91	1.18±0.49	0.84±1.16	4714.68	0.869	-0.66 ^{+0.15} _{-0.13}
DXB J143346.1+341110	14 33 46.17	34 11 10.38	2.13	5	3	2	1.29±0.73	0.47±0.37	1.02±1.16	4613.72	0.864	
DXB J143346.1+325844	14 33 46.17	32 58 44.59	2.64	4	2	2	0.97±0.69	0.29±0.34	0.96±1.16	4610.62	0.898	
DXB J143346.4+335354	14 33 46.46	33 53 54.07	4.25	4	1	3	0.85±0.68	0.12±0.29	1.33±1.27	4714.68	0.876	
DXB J143346.7+341251	14 33 46.73	34 12 51.98	2.17	10	7	3	2.51±0.92	1.07±0.48	1.46±1.29	4613.72	0.885	-0.43 ^{+0.14} _{-0.14}
DXB J143346.9+350721	14 33 46.95	35 07 21.78	4.24	7	2	5	1.43±0.84	0.24±0.34	2.08±1.52	4680.99	0.876	
DXB J143347.6+345133	14 33 47.61	34 51 33.87	0.58	10	8	2	2.44±0.91	1.16±0.50	0.99±1.15	4610.62	0.944	-0.60 ^{+0.14} _{-0.13}
DXB J143348.6+343303	14 33 48.69	34 33 03.38	1.01	7	5	2	1.67±0.81	0.71±0.43	0.96±1.15	4613.72	0.957	
DXB J143348.8+334406	14 33 48.81	33 44 06.80	1.25	6	4	2	1.44±0.77	0.57±0.40	0.97±1.15	4613.72	0.958	
DXB J143349.0+325404	14 33 49.01	32 54 04.25	0.40	23	19	4	5.44±1.25	2.67±0.69	1.91±1.38	4610.62	0.975	-0.65 ^{+0.06} _{-0.06}
DXB J143349.0+353534	14 33 49.03	35 35 34.25	0.95	11	10	1	2.76±0.95	1.51±0.54	0.47±1.01	4613.72	0.906	-0.83 ^{+0.14} _{-0.10}
DXB J143349.1+335559	14 33 49.10	33 55 59.36	2.40	11	10	1	2.82±0.95	1.55±0.54	0.42±1.03	4613.72	0.875	-0.86 ^{+0.14} _{-0.10}
DXB J143349.1+342657	14 33 49.11	34 26 57.18	1.01	5	4	1	1.22±0.72	0.58±0.40	0.49±1.00	4613.72	0.938	
DXB J143349.1+351140	14 33 49.14	35 11 40.39	0.66	19	13	6	4.75±1.16	1.94±0.60	3.03±1.56	4613.68	0.916	-0.37 ^{+0.07} _{-0.07}
DXB J143349.5+324519	14 33 49.50	32 45 19.37	1.49	5	3	2	1.23±0.73	0.44±0.37	0.98±1.15	4610.62	0.921	
DXB J143349.9+353444	14 33 49.97	35 34 44.79	2.36	10	6	4	2.65±0.92	0.95±0.46	2.13±1.38	4613.72	0.854	-0.21 ^{+0.14} _{-0.14}
DXB J143350.4+325741	14 33 50.45	32 57 41.62	1.99	8	4	4	2.02±0.85	0.61±0.40	2.04±1.38	4610.62	0.896	
DXB J143350.7+354053	14 33 50.77	35 40 53.03	0.62	9	6	3	2.10±0.88	0.83±0.46	1.42±1.27	4613.72	0.985	
DXB J143350.9+354729	14 33 50.91	35 47 29.99	1.37	4	4	0	0.98±0.68	0.59±0.40	≤0.7	4613.72	0.923	
DXB J143350.9+352224	14 33 50.91	35 22 24.99	1.25	7	2	5	1.68±0.81	0.29±0.34	2.44±1.47	4613.68	0.952	
DXB J143351.3+332640	14 33 51.35	33 26 40.33	5.20	6	4	2	1.61±0.79	0.69±0.41	0.92±1.20	4613.72	0.750	
DXB J143351.3+331850	14 33 51.36	33 18 50.21	0.48	13	12	1	3.21±1.00	1.77±0.58	0.50±1.00	4613.72	0.932	-0.85 ^{+0.12} _{-0.09}

DXB J143351.3+332055	14 33 51.37	33 20 55.83	0.61	24	21	3	6.05±1.27	3.16±0.72	1.52±1.27	4613.72	0.911	-0.75 ^{+0.06} _{-0.05}
DXB J143351.4+343538	14 33 51.46	34 35 38.42	2.09	6	5	1	1.47±0.77	0.74±0.43	0.45±1.01	4613.72	0.917	
DXB J143351.4+343436	14 33 51.47	34 34 36.63	1.57	4	4	0	0.98±0.68	0.59±0.40	≤0.7	4613.72	0.916	
DXB J143351.5+330850	14 33 51.55	33 08 50.33	1.94	5	3	2	1.24±0.73	0.45±0.37	0.98±1.16	4613.72	0.906	0.41 ^{+0.14} _{-0.15}
DXB J143351.6+344649	14 33 51.66	34 46 49.37	1.83	4	0	4	0.98±0.68	≤0.2	2.02±1.38	4610.62	0.910	
DXB J143351.6+341525	14 33 51.69	34 15 25.92	4.54	10	3	7	2.52±0.91	0.45±0.37	3.60±1.63	4714.68	0.818	
DXB J143352.0+352620	14 33 52.08	35 26 20.52	1.17	18	14	4	4.87±1.14	2.28±0.61	2.12±1.39	4613.68	0.836	-0.57 ^{+0.08} _{-0.07}
DXB J143352.1+335803	14 33 52.17	33 58 03.08	1.23	8	5	3	1.99±0.85	0.75±0.43	1.49±1.28	4613.72	0.913	
DXB J143352.4+340213	14 33 52.45	34 02 13.82	1.01	5	3	2	1.17±0.72	0.42±0.37	0.95±1.15	4613.72	0.981	
DXB J143352.5+350955	14 33 52.54	35 09 55.95	1.57	7	5	2	1.86±0.81	0.80±0.43	1.03±1.16	4613.68	0.841	-0.60 ^{+0.14} _{-0.13}
DXB J143352.7+351606	14 33 52.73	35 16 06.93	0.58	10	8	2	2.34±0.91	1.11±0.50	0.95±1.15	4613.68	0.986	
DXB J143353.0+340016	14 33 53.00	34 00 16.52	1.25	5	3	2	1.20±0.72	0.43±0.37	0.97±1.15	4613.72	0.950	
DXB J143353.0+354928	14 33 53.08	35 49 28.25	0.91	24	18	6	6.03±1.27	2.71±0.68	3.02±1.56	4613.72	0.909	-0.51 ^{+0.06} _{-0.06}
DXB J143353.1+330301	14 33 53.16	33 03 01.62	3.51	12	7	5	3.16±0.99	1.12±0.48	2.59±1.50	4613.72	0.830	
DXB J143353.1+351603	14 33 53.19	35 16 03.79	0.62	9	8	1	2.10±0.88	1.11±0.50	0.47±1.00	4613.68	0.986	
DXB J143353.3+344717	14 33 53.36	34 47 17.50	1.31	7	4	3	1.73±0.81	0.59±0.40	1.50±1.27	4610.62	0.920	-0.20 ^{+0.12} _{-0.12}
DXB J143353.5+354846	14 33 53.59	35 48 46.14	2.00	7	4	3	1.71±0.81	0.59±0.40	1.47±1.28	4613.72	0.921	
DXB J143353.8+331652	14 33 53.89	33 16 52.10	1.01	5	5	0	2.46±0.72	1.47±0.43	≤0.8	4613.72	0.468	
DXB J143353.9+333329	14 33 53.99	33 33 29.19	1.85	5	2	3	1.23±0.73	0.29±0.34	1.50±1.28	4613.72	0.911	0.61 ^{+0.13} _{-0.15}
DXB J143354.0+352343	14 33 54.08	35 23 43.90	1.70	5	4	1	1.25±0.73	0.60±0.40	0.48±1.01	4613.68	0.902	
DXB J143354.5+324306	14 33 54.55	32 43 06.08	2.71	10	2	8	2.59±0.92	0.30±0.34	4.22±1.72	4610.62	0.868	
DXB J143354.7+354359	14 33 54.74	35 43 59.80	0.76	7	6	1	1.62±0.81	0.83±0.46	0.47±1.00	4613.72	0.993	1.00 ^{+0.00} _{-0.00}
DXB J143354.7+335855	14 33 54.79	33 58 55.44	1.40	5	2	3	1.28±0.73	0.31±0.34	1.56±1.27	4613.72	0.884	
DXB J143354.8+354753	14 33 54.81	35 47 53.26	1.58	5	2	3	1.23±0.73	0.29±0.34	1.50±1.27	4613.72	0.917	
DXB J143355.1+340933	14 33 55.13	34 09 33.45	1.33	7	6	1	1.73±0.81	0.89±0.46	0.48±1.01	4613.72	0.923	-0.86 ^{+0.16} _{-0.12}
DXB J143355.2+334404	14 33 55.24	33 44 04.26	0.76	10	0	10	2.39±0.91	≤0.2	4.86±1.85	4613.72	0.962	
DXB J143355.9+345012	14 33 55.96	34 50 12.31	1.25	4	1	3	0.99±0.68	0.15±0.29	1.50±1.27	4610.62	0.931	
DXB J143355.9+344739	14 33 55.99	34 47 39.10	1.49	6	2	4	1.57±0.77	0.31±0.34	2.13±1.38	4610.62	0.870	-0.52 ^{+0.07} _{-0.07}
DXB J143356.1+344153	14 33 56.17	34 41 53.69	3.75	5	1	4	1.24±0.72	0.14±0.29	2.05±1.37	4714.68	0.814	
DXB J143357.1+344033	14 33 57.13	34 40 33.61	3.58	4	0	4	0.95±0.68	≤0.2	2.01±1.36	4714.68	0.833	
DXB J143358.2+341131	14 33 58.20	34 11 31.05	1.93	8	4	4	1.97±0.85	0.59±0.40	1.98±1.38	4613.72	0.912	-0.38 ^{+0.02} _{-0.02}
DXB J143358.2+343045	14 33 58.21	34 30 45.47	0.76	7	4	3	1.63±0.81	0.56±0.40	1.42±1.27	4613.72	0.986	
DXB J143358.4+344341	14 33 58.44	34 43 41.09	3.68	10	9	1	3.25±0.90	1.78±0.51	0.53±1.01	4714.68	0.656	
DXB J143358.8+342016	14 33 58.80	34 20 16.28	1.29	20	15	5	5.18±1.19	2.34±0.63	2.55±1.49	4613.72	0.873	-1.00 ^{+0.07} _{-0.00}
DXB J143359.0+335608	14 33 59.05	33 56 08.69	0.65	61	42	19	15.91±1.89	6.54±0.96	10.01±2.36	4613.72	0.879	
DXB J143359.1+331300	14 33 59.12	33 13 00.88	0.40	19	5	14	4.50±1.16	0.70±0.43	6.73±2.09	4613.72	0.973	
DXB J143359.2+335855	14 33 59.20	33 58 55.87	0.91	10	10	0	2.46±0.91	1.47±0.54	≤0.7	4613.72	0.928	0.68 ^{+0.11} _{-0.12}
DXB J143359.4+333723	14 33 59.45	33 37 23.51	1.25	4	3	1	0.94±0.68	0.42±0.37	0.48±1.00	4613.72	0.971	
DXB J143359.4+350951	14 33 59.46	35 09 51.14	1.68	12	2	10	3.06±0.98	0.30±0.34	5.20±1.86	4613.68	0.885	
DXB J143359.7+350825	14 33 59.71	35 08 25.86	3.74	4	1	3	0.98±0.69	0.14±0.30	1.51±1.29	4613.68	0.839	0.849
DXB J143359.7+333019	14 33 59.76	33 30 19.12	2.87	8	5	3	1.96±0.84	0.75±0.42	1.43±1.27	4711.58	0.849	

DXB J143359.7+342618	14 33 59.78	34 26 18.65	0.68	8	4	4	1.89±0.84	0.56±0.40	1.92±1.38	4613.72	0.972	
DXB J143359.7+350854	14 33 59.79	35 08 54.54	3.38	5	0	5	1.25±0.74	≤0.2	2.61±1.49	4613.68	0.855	
DXB J143359.8+340132	14 33 59.80	34 01 32.22	1.25	4	1	3	0.95±0.68	0.14±0.29	1.45±1.27	4613.72	0.967	
DXB J143400.2+351151	14 34 00.29	35 11 51.70	0.49	34	24	10	8.48±1.47	3.57±0.76	5.05±1.85	4613.68	0.921	-0.41 ^{+0.04} _{-0.04}
DXB J143400.3+353428	14 34 00.34	35 34 28.23	1.62	10	8	2	2.53±0.92	1.22±0.50	0.96±1.16	4613.72	0.888	-0.63 ^{+0.15} _{-0.13}
DXB J143400.3+335713	14 34 00.36	33 57 13.27	1.02	20	16	4	5.11±1.19	2.45±0.65	2.02±1.38	4613.72	0.893	-0.61 ^{+0.07} _{-0.07}
DXB J143400.4+325636	14 34 00.45	32 56 36.65	1.32	16	12	4	3.91±1.09	1.75±0.58	1.96±1.38	4610.62	0.937	-0.51 ^{+0.09} _{-0.08}
DXB J143400.5+353254	14 34 00.53	35 32 54.21	3.70	4	1	3	1.00±0.69	0.14±0.30	1.54±1.29	4613.72	0.823	
DXB J143400.5+351219	14 34 00.56	35 12 19.17	0.61	18	13	5	4.45±1.13	1.92±0.60	2.50±1.47	4613.68	0.929	-0.45 ^{+0.08} _{-0.07}
DXB J143400.8+351421	14 34 00.84	35 14 21.60	0.86	7	5	2	1.67±0.81	0.71±0.43	0.96±1.15	4613.68	0.960	
DXB J143401.1+353133	14 34 01.15	35 31 33.91	3.05	5	3	2	1.26±0.72	0.46±0.37	0.98±1.14	4711.58	0.820	
DXB J143401.7+334249	14 34 01.73	33 42 49.15	1.01	5	1	4	1.30±0.72	0.15±0.29	2.11±1.37	4613.72	0.883	
DXB J143401.7+354722	14 34 01.79	35 47 22.82	1.52	4	4	0	0.95±0.68	0.58±0.40	≤0.7	4613.72	0.941	
DXB J143401.8+342326	14 34 01.87	34 23 26.70	1.55	6	5	1	1.47±0.77	0.73±0.43	0.47±1.01	4613.72	0.928	
DXB J143401.9+351042	14 34 01.90	35 10 42.67	2.33	5	5	0	1.31±0.73	0.80±0.43	≤0.7	4613.68	0.851	
DXB J143401.9+331920	14 34 01.95	33 19 20.70	1.25	4	3	1	0.95±0.68	0.43±0.37	0.47±1.01	4613.72	0.962	
DXB J143402.0+334610	14 34 02.08	33 46 10.32	2.01	7	0	7	1.70±0.81	≤0.2	3.49±1.64	4613.72	0.925	
DXB J143402.1+334715	14 34 02.16	33 47 15.62	2.62	5	3	2	1.23±0.73	0.45±0.37	0.97±1.16	4613.72	0.884	
DXB J143402.5+325725	14 34 02.57	32 57 25.84	0.63	33	16	17	8.22±1.45	2.38±0.65	8.59±2.26	4610.62	0.922	0.03 ^{+0.04} _{-0.04}
DXB J143402.6+331137	14 34 02.66	33 11 37.85	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.950	
DXB J143402.8+344222	14 34 02.87	34 42 22.76	2.83	5	0	5	1.26±0.72	≤0.2	2.61±1.45	4714.68	0.828	
DXB J143403.0+324238	14 34 03.05	32 42 38.64	3.25	5	3	2	1.23±0.74	0.45±0.37	0.94±1.17	4610.62	0.873	
DXB J143403.4+354758	14 34 03.44	35 47 58.24	1.85	5	0	5	1.21±0.73	≤0.2	2.48±1.47	4613.72	0.930	
DXB J143403.7+343118	14 34 03.75	34 31 18.47	1.25	8	6	2	1.88±0.84	0.84±0.46	0.95±1.15	4613.72	0.978	
DXB J143403.9+332427	14 34 03.96	33 24 27.94	3.79	5	1	4	1.20±0.74	0.13±0.30	1.99±1.40	4613.72	0.867	
DXB J143404.0+353628	14 34 04.06	35 36 28.35	1.76	5	1	4	1.22±0.73	0.14±0.30	1.99±1.38	4613.72	0.920	
DXB J143404.0+341216	14 34 04.07	34 12 16.57	2.09	10	6	4	2.49±0.92	0.90±0.46	1.97±1.39	4613.72	0.895	-0.22 ^{+0.14} _{-0.14}
DXB J143404.7+332243	14 34 04.70	33 22 43.45	1.61	8	7	1	2.00±0.85	1.06±0.48	0.44±1.02	4613.72	0.893	
DXB J143404.9+330704	14 34 04.93	33 07 04.95	3.18	4	0	4	0.99±0.69	≤0.2	2.08±1.39	4613.72	0.850	
DXB J143405.5+345145	14 34 05.57	34 51 45.01	1.25	4	3	1	1.00±0.68	0.45±0.37	0.50±1.01	4610.62	0.922	
DXB J143405.9+354155	14 34 05.99	35 41 55.94	0.68	9	7	2	2.10±0.88	0.97±0.48	0.94±1.15	4613.72	0.986	
DXB J143406.0+325545	14 34 06.07	32 55 45.82	1.53	7	6	1	2.16±0.81	1.11±0.46	0.61±1.01	4610.62	0.739	
DXB J143406.1+340308	14 34 06.18	34 03 08.42	0.68	9	7	2	2.15±0.88	1.00±0.48	0.97±1.15	4613.72	0.963	
DXB J143406.3+353321	14 34 06.32	35 33 21.38	1.38	18	11	7	4.56±1.12	1.67±0.55	3.56±1.61	4711.58	0.858	-0.23 ^{+0.08} _{-0.08}
DXB J143406.5+353344	14 34 06.53	35 33 44.47	2.85	4	2	2	0.96±0.67	0.29±0.33	0.95±1.14	4711.58	0.850	
DXB J143406.7+344824	14 34 06.74	34 48 24.51	1.55	4	1	3	1.01±0.68	0.15±0.30	1.55±1.27	4610.62	0.893	
DXB J143406.9+342831	14 34 06.98	34 28 31.01	0.76	8	8	0	1.87±0.84	1.12±0.50	≤0.8	4613.72	0.983	
DXB J143407.1+343156	14 34 07.12	34 31 56.29	0.68	10	10	0	2.37±0.91	1.42±0.54	≤0.7	4613.72	0.967	-1.00 ^{+0.25} _{-0.00}
DXB J143407.1+355036	14 34 07.12	35 50 36.68	3.50	10	8	2	2.49±0.92	1.22±0.50	0.90±1.18	4613.72	0.884	-0.65 ^{+0.15} _{-0.13}
DXB J143407.5+330117	14 34 07.52	33 01 17.90	1.66	7	4	3	1.82±0.81	0.63±0.40	1.56±1.28	4613.72	0.859	
DXB J143408.6+333319	14 34 08.61	33 33 19.56	2.46	5	2	3	1.22±0.73	0.29±0.34	1.48±1.28	4613.72	0.898	
DXB J143408.6+334922	14 34 08.62	33 49 22.36	2.40	4	3	1	0.95±0.67	0.44±0.37	0.44±1.00	4714.68	0.878	

DXB J143408.7+354338	14 34 08.71	35 43 38.54	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.01	4613.72	0.977	-0.30 ^{+0.07} _{-0.07}
DXB J143408.8+325218	14 34 08.80	32 52 18.57	0.54	20	13	7	4.72±1.18	1.83±0.60	3.35±1.64	4610.62	0.976	
DXB J143409.0+351650	14 34 09.00	35 16 50.22	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.01	4613.68	0.975	
DXB J143409.9+333922	14 34 09.95	33 39 22.74	1.25	7	6	1	1.65±0.81	0.84±0.46	0.47±1.01	4613.72	0.974	0.06 ^{+0.09} _{-0.09}
DXB J143410.6+332640	14 34 10.69	33 26 40.82	0.78	15	7	8	3.65±1.04	1.02±0.47	3.95±1.68	4711.58	0.898	
DXB J143411.1+351743	14 34 11.12	35 17 43.95	0.86	7	4	3	1.73±0.81	0.59±0.40	1.50±1.27	4613.68	0.928	
DXB J143411.1+345307	14 34 11.13	34 53 07.98	1.25	4	3	1	0.97±0.68	0.44±0.37	0.49±1.01	4610.62	0.942	-0.64 ^{+0.13} _{-0.11}
DXB J143411.2+334014	14 34 11.24	33 40 14.97	0.68	11	9	2	2.67±0.94	1.30±0.52	0.97±1.15	4613.72	0.946	
DXB J143411.9+352847	14 34 11.97	35 28 47.16	1.40	7	4	3	1.68±0.79	0.57±0.39	1.45±1.25	4711.58	0.907	
DXB J143412.3+342103	14 34 12.36	34 21 03.26	2.01	8	5	3	1.93±0.83	0.73±0.42	1.43±1.25	4714.68	0.890	-0.50 ^{+0.12} _{-0.11}
DXB J143412.5+351927	14 34 12.56	35 19 27.14	0.68	9	6	3	2.14±0.88	0.85±0.46	1.44±1.27	4613.68	0.966	
DXB J143412.7+331445	14 34 12.78	33 14 45.09	0.68	12	9	3	2.85±0.97	1.28±0.52	1.44±1.27	4613.72	0.965	
DXB J143412.7+343038	14 34 12.79	34 30 38.05	0.68	12	3	9	2.85±0.97	0.42±0.37	4.35±1.78	4613.72	0.965	0.50 ^{+0.11} _{-0.12}
DXB J143413.3+353911	14 34 13.36	35 39 11.22	1.39	4	3	1	1.97±0.68	0.89±0.37	0.99±1.01	4613.72	0.463	-0.34 ^{+0.12} _{-0.11}
DXB J143413.9+345506	14 34 13.94	34 55 06.03	1.25	5	4	1	1.18±0.73	0.57±0.40	0.46±1.01	4610.62	0.962	
DXB J143414.2+350745	14 34 14.21	35 07 45.03	1.17	12	8	4	3.06±0.95	1.22±0.49	2.06±1.35	4714.68	0.857	
DXB J143415.0+351508	14 34 15.06	35 15 08.72	1.44	5	2	3	1.24±0.72	0.30±0.34	1.51±1.27	4613.68	0.917	-0.17 ^{+0.11} _{-0.11}
DXB J143415.8+350050	14 34 15.82	35 00 50.05	2.17	4	4	0	0.94±0.67	0.58±0.40	≤0.7	4714.68	0.891	
DXB J143415.8+352442	14 34 15.88	35 24 42.31	2.36	6	4	2	1.47±0.76	0.59±0.40	0.96±1.14	4711.58	0.873	
DXB J143416.0+350558	14 34 16.00	35 05 58.42	1.33	6	3	3	1.41±0.75	0.42±0.36	1.43±1.25	4714.68	0.925	-0.42 ^{+0.08} _{-0.08}
DXB J143416.0+330034	14 34 16.08	33 00 34.73	1.14	6	5	1	1.51±0.77	0.76±0.43	0.48±1.01	4613.72	0.897	
DXB J143416.1+334723	14 34 16.17	33 47 23.80	1.80	9	7	2	2.23±0.86	1.04±0.47	0.97±1.13	4714.68	0.873	
DXB J143416.7+345029	14 34 16.75	34 50 29.33	1.33	9	6	3	2.22±0.88	0.88±0.46	1.48±1.28	4610.62	0.926	-0.54 ^{+0.05} _{-0.04}
DXB J143416.9+325109	14 34 16.98	32 51 09.57	1.42	4	2	2	0.95±0.68	0.28±0.34	0.96±1.15	4610.62	0.953	
DXB J143417.1+350958	14 34 17.18	35 09 58.90	2.04	12	7	5	4.65±0.96	1.62±0.47	3.91±1.44	4714.68	0.565	
DXB J143417.4+341158	14 34 17.48	34 11 58.05	2.05	5	3	2	1.20±0.71	0.43±0.36	0.95±1.13	4714.68	0.895	-0.44 ^{+0.10} _{-0.09}
DXB J143417.6+340442	14 34 17.68	34 04 42.78	1.18	7	7	0	1.70±0.81	1.02±0.48	≤0.7	4613.72	0.937	
DXB J143417.7+343827	14 34 17.77	34 38 27.30	0.62	17	12	5	4.19±1.09	1.77±0.57	2.49±1.44	4714.68	0.890	
DXB J143417.8+342508	14 34 17.82	34 25 08.61	1.36	9	5	4	3.52±0.88	1.17±0.43	3.16±1.38	4613.72	0.583	-0.51 ^{+0.06} _{-0.06}
DXB J143417.9+330812	14 34 17.99	33 08 12.07	2.19	4	3	1	1.24±0.68	0.57±0.37	0.59±1.02	4613.72	0.716	
DXB J143418.2+332926	14 34 18.22	33 29 26.74	0.45	30	23	7	7.44±1.36	3.40±0.73	3.51±1.60	4711.58	0.889	
DXB J143418.3+335015	14 34 18.33	33 50 15.52	1.29	4	2	2	0.94±0.66	0.28±0.33	0.95±1.13	4714.68	0.925	-0.44 ^{+0.10} _{-0.09}
DXB J143418.4+353934	14 34 18.43	35 39 34.19	1.73	6	4	2	1.47±0.77	0.59±0.40	0.98±1.16	4613.72	0.922	
DXB J143419.6+335225	14 34 19.60	33 52 25.38	0.68	9	4	5	2.11±0.86	0.56±0.39	2.38±1.44	4714.68	0.937	
DXB J143419.9+333102	14 34 19.96	33 31 02.50	1.21	9	5	4	2.13±0.86	0.71±0.42	1.91±1.35	4711.58	0.925	-0.44 ^{+0.10} _{-0.09}
DXB J143420.4+342558	14 34 20.48	34 25 58.83	2.01	5	3	2	1.21±0.73	0.44±0.37	0.96±1.16	4613.72	0.925	
DXB J143421.4+340446	14 34 21.40	34 04 46.52	1.11	14	10	4	3.41±1.03	1.46±0.54	1.95±1.38	4613.72	0.939	
DXB J143421.5+324742	14 34 21.58	32 47 42.40	2.31	5	1	4	1.23±0.73	0.14±0.30	2.02±1.39	4610.62	0.895	-0.51 ^{+0.06} _{-0.06}
DXB J143422.0+353951	14 34 22.05	35 39 51.81	2.02	4	4	0	0.96±0.68	0.58±0.40	≤0.7	4613.72	0.927	
DXB J143422.1+345006	14 34 22.16	34 50 06.98	2.25	5	5	0	1.21±0.73	0.74±0.43	≤0.7	4610.62	0.916	
DXB J143422.3+342331	14 34 22.30	34 23 31.51	1.29	24	18	6	6.08±1.25	2.73±0.66	3.03±1.53	4714.68	0.861	

DXB J143422.9+331149	14 34 22.92	33 11 49.66	1.74	9	5	4	2.28±0.88	0.76±0.43	2.03±1.38	4613.72	0.889	
DXB J143423.3+342610	14 34 23.37	34 26 10.09	2.28	8	4	4	1.96±0.85	0.59±0.40	1.98±1.38	4613.72	0.918	
DXB J143423.5+334457	14 34 23.51	33 44 57.72	3.08	5	2	3	1.18±0.74	0.28±0.34	1.43±1.29	4613.72	0.904	
DXB J143423.5+353155	14 34 23.59	35 31 55.93	1.01	6	4	2	1.48±0.75	0.59±0.39	1.00±1.13	4711.58	0.889	
DXB J143423.7+354202	14 34 23.70	35 42 02.97	1.61	5	4	1	1.20±0.73	0.58±0.40	0.45±1.01	4613.72	0.928	
DXB J143423.8+335133	14 34 23.84	33 51 33.86	0.54	14	10	4	3.24±1.01	1.38±0.53	1.87±1.35	4714.68	0.952	-0.43 ^{+0.10} _{-0.09}
DXB J143423.9+344505	14 34 23.98	34 45 05.20	1.42	7	6	1	1.70±0.79	0.87±0.45	0.47±0.99	4714.68	0.899	
DXB J143424.3+340809	14 34 24.31	34 08 09.15	1.65	10	6	4	2.45±0.92	0.89±0.46	1.95±1.39	4613.72	0.915	-0.22 ^{+0.14} _{-0.14}
DXB J143424.4+341719	14 34 24.46	34 17 19.89	0.29	43	19	24	10.29±1.58	2.71±0.67	11.67±2.53	4714.68	0.921	0.12 ^{+0.03} _{-0.03}
DXB J143424.4+350024	14 34 24.48	35 00 24.44	1.72	4	1	3	0.95±0.67	0.14±0.29	1.45±1.25	4714.68	0.903	
DXB J143424.4+343438	14 34 24.48	34 34 38.16	2.32	6	3	3	1.45±0.75	0.44±0.37	1.46±1.25	4714.68	0.884	
DXB J143424.6+350241	14 34 24.64	35 02 41.78	0.51	19	13	6	5.02±1.13	2.05±0.58	3.22±1.52	4714.68	0.833	-0.37 ^{+0.07} _{-0.07}
DXB J143425.9+332104	14 34 25.90	33 21 04.50	1.92	6	2	4	1.45±0.76	0.29±0.33	1.96±1.36	4711.58	0.883	
DXB J143426.1+331814	14 34 26.11	33 18 14.44	2.18	5	4	1	1.25±0.73	0.61±0.40	0.44±1.02	4613.72	0.874	
DXB J143426.6+343913	14 34 26.63	34 39 13.87	1.01	5	2	3	1.15±0.71	0.27±0.33	1.40±1.24	4714.68	0.954	
DXB J143426.6+350221	14 34 26.68	35 02 21.93	1.01	8	7	1	2.94±0.82	1.53±0.47	0.73±0.99	4714.68	0.598	
DXB J143426.7+351848	14 34 26.71	35 18 48.09	1.66	12	8	4	3.00±0.98	1.20±0.50	2.00±1.38	4613.68	0.904	-0.35 ^{+0.12} _{-0.11}
DXB J143427.4+352311	14 34 27.44	35 23 11.76	2.32	5	3	2	1.20±0.71	0.44±0.37	0.95±1.14	4711.58	0.886	
DXB J143427.5+340741	14 34 27.59	34 07 41.20	2.97	9	5	4	2.20±0.89	0.74±0.43	1.94±1.39	4613.72	0.908	
DXB J143427.8+344755	14 34 27.84	34 47 55.53	2.44	11	8	3	2.66±0.93	1.16±0.49	1.43±1.25	4714.68	0.896	-0.47 ^{+0.13} _{-0.12}
DXB J143428.0+331102	14 34 28.06	33 11 02.80	2.06	6	4	2	1.52±0.78	0.62±0.40	0.98±1.17	4613.72	0.862	
DXB J143428.2+330809	14 34 28.21	33 08 09.21	1.52	4	2	2	0.97±0.68	0.29±0.34	0.98±1.15	4613.72	0.926	
DXB J143428.2+352431	14 34 28.25	35 24 31.09	0.90	9	6	3	2.29±0.86	0.92±0.45	1.53±1.25	4711.58	0.858	
DXB J143429.4+351437	14 34 29.41	35 14 37.12	3.06	6	3	3	1.86±0.78	0.56±0.37	1.86±1.29	4613.68	0.711	
DXB J143429.5+345745	14 34 29.51	34 57 45.03	2.79	5	0	5	1.19±0.72	≤0.2	2.47±1.45	4714.68	0.874	
DXB J143429.7+351731	14 34 29.79	35 17 31.77	2.74	6	6	0	1.57±0.77	0.96±0.46	≤0.7	4613.68	0.846	
DXB J143430.0+340857	14 34 30.09	34 08 57.19	3.70	6	1	5	1.45±0.78	0.13±0.30	2.49±1.49	4613.72	0.876	
DXB J143430.4+350210	14 34 30.47	35 02 10.14	1.25	7	4	3	1.72±0.79	0.59±0.39	1.49±1.24	4714.68	0.894	
DXB J143430.5+334329	14 34 30.55	33 43 29.32	3.46	5	0	5	1.17±0.74	≤0.2	2.47±1.49	4613.72	0.896	
DXB J143430.7+340538	14 34 30.75	34 05 38.57	2.43	5	3	2	1.24±0.73	0.46±0.37	0.96±1.17	4613.72	0.867	
DXB J143431.0+332825	14 34 31.08	33 28 25.22	0.33	24	20	4	5.52±1.24	2.74±0.69	1.87±1.35	4711.58	0.960	-0.67 ^{+0.06} _{-0.05}
DXB J143431.3+333447	14 34 31.30	33 34 47.53	1.98	12	7	5	2.98±0.96	1.04±0.47	2.50±1.45	4711.58	0.876	-0.18 ^{+0.12} _{-0.11}
DXB J143431.8+345606	14 34 31.88	34 56 06.00	3.38	6	3	3	1.44±0.78	0.44±0.38	1.43±1.29	4610.62	0.898	
DXB J143432.0+352419	14 34 32.04	35 24 19.58	1.59	4	1	3	0.94±0.67	0.14±0.29	1.44±1.25	4711.58	0.912	
DXB J143432.0+330254	14 34 32.07	33 02 54.29	0.76	7	3	4	1.73±0.80	0.44±0.37	2.01±1.37	4613.72	0.929	
DXB J143432.1+334830	14 34 32.14	33 48 30.22	0.42	24	11	13	5.89±1.24	1.61±0.55	6.48±1.99	4714.68	0.897	0.08 ^{+0.06} _{-0.06}
DXB J143432.9+344235	14 34 32.98	34 42 35.19	0.43	16	13	3	3.59±1.06	1.74±0.58	1.37±1.24	4714.68	0.983	-0.63 ^{+0.09} _{-0.08}
DXB J143433.1+350543	14 34 33.12	35 05 43.17	1.01	5	3	2	1.14±0.71	0.41±0.36	0.92±1.12	4714.68	0.967	
DXB J143433.2+352624	14 34 33.25	35 26 24.06	1.25	4	4	0	1.02±0.66	0.61±0.39	≤0.7	4711.58	0.863	
DXB J143433.5+341626	14 34 33.58	34 16 26.27	0.58	10	9	1	2.23±0.89	1.20±0.51	0.45±0.98	4714.68	0.988	-0.80 ^{+0.15} _{-0.11}
DXB J143434.0+345742	14 34 34.07	34 57 42.33	2.17	8	4	4	1.94±0.83	0.58±0.40	1.95±1.36	4714.68	0.880	

DXB J143434.2+351009	14 34 34.23	35 10 09.25	0.43	35	24	11	8.54±1.45	3.49±0.74	5.45±1.87	4714.68	0.904	-0.37 ^{+0.04} _{-0.04}
DXB J143434.2+344421	14 34 34.29	34 44 21.71	1.25	5	4	1	1.14±0.71	0.55±0.39	0.46±0.98	4714.68	0.961	
DXB J143434.4+330547	14 34 34.49	33 05 47.36	0.62	9	5	4	2.13±0.88	0.71±0.43	1.92±1.37	4613.72	0.970	
DXB J143434.9+335447	14 34 34.94	33 54 47.52	0.68	9	6	3	2.04±0.86	0.81±0.45	1.38±1.24	4714.68	0.970	
DXB J143435.1+344228	14 34 35.14	34 42 28.62	1.25	4	4	0	0.92±0.66	0.55±0.39	≤0.7	4714.68	0.953	
DXB J143435.1+340604	14 34 35.14	34 06 04.34	2.02	16	13	3	4.07±1.09	2.01±0.60	1.42±1.30	4613.72	0.877	-0.66 ^{+0.09} _{-0.08}
DXB J143435.3+334048	14 34 35.37	33 40 48.60	1.84	18	14	4	4.59±1.15	2.16±0.62	1.95±1.40	4613.72	0.877	-0.58 ^{+0.08} _{-0.08}
DXB J143435.5+343449	14 34 35.53	34 34 49.09	1.79	4	0	4	0.94±0.67	≤0.2	1.94±1.35	4714.68	0.907	
DXB J143435.5+345534	14 34 35.57	34 55 34.68	1.76	17	13	4	4.29±1.12	1.99±0.60	1.93±1.40	4610.62	0.887	-0.56 ^{+0.08} _{-0.08}
DXB J143435.8+332808	14 34 35.81	33 28 08.66	0.86	6	4	2	1.33±0.75	0.53±0.39	0.90±1.12	4711.58	0.993	
DXB J143435.8+333246	14 34 35.84	33 32 46.67	1.31	5	2	3	1.16±0.71	0.28±0.33	1.41±1.25	4711.58	0.939	
DXB J143436.6+330405	14 34 36.65	33 04 05.96	0.86	6	5	1	1.39±0.77	0.69±0.43	0.47±1.00	4613.72	0.995	
DXB J143437.1+335434	14 34 37.15	33 54 34.97	0.42	17	15	2	3.83±1.08	2.01±0.62	0.91±1.12	4714.68	0.978	-0.77 ^{+0.08} _{-0.07}
DXB J143437.2+352640	14 34 37.27	35 26 40.51	1.01	5	3	2	1.15±0.71	0.41±0.36	0.93±1.13	4711.58	0.956	
DXB J143437.3+354346	14 34 37.34	35 43 46.30	3.13	9	4	5	2.21±0.89	0.59±0.41	2.46±1.49	4613.72	0.884	
DXB J143437.3+333751	14 34 37.38	33 37 51.91	3.55	5	4	1	1.13±0.73	0.58±0.40	0.30±1.03	4711.58	0.848	
DXB J143438.0+351817	14 34 38.02	35 18 17.26	3.93	6	6	0	1.45±0.78	0.92±0.46	≤0.6	4613.68	0.871	
DXB J143438.5+332741	14 34 38.56	33 27 41.44	1.25	4	1	3	0.88±0.66	0.13±0.29	1.35±1.24	4711.58	0.996	
DXB J143439.2+342936	14 34 39.25	34 29 36.82	1.18	37	22	15	10.07±1.53	3.59±0.73	8.21±2.17	4613.72	0.833	-0.20 ^{+0.04} _{-0.04}
DXB J143439.3+331019	14 34 39.38	33 10 19.09	1.80	10	5	5	2.53±0.91	0.76±0.43	2.56±1.48	4613.72	0.895	-0.01 ^{+0.14} _{-0.14}
DXB J143440.0+335723	14 34 40.05	33 57 23.71	1.08	9	7	2	2.09±0.86	0.97±0.47	0.93±1.13	4714.68	0.942	
DXB J143440.0+325408	14 34 40.08	32 54 08.08	3.49	5	3	2	1.23±0.74	0.46±0.38	0.94±1.17	4613.72	0.861	
DXB J143440.0+331614	14 34 40.08	33 16 14.22	3.63	14	10	4	3.61±1.05	1.58±0.55	1.95±1.41	4613.72	0.851	-0.48 ^{+0.10} _{-0.10}
DXB J143441.2+325651	14 34 41.20	32 56 51.62	0.74	28	17	11	7.06±1.35	2.56±0.66	5.62±1.92	4613.72	0.910	-0.22 ^{+0.05} _{-0.05}
DXB J143441.3+344829	14 34 41.31	34 48 29.52	1.70	18	14	4	4.33±1.11	2.02±0.60	1.91±1.35	4714.68	0.905	-0.57 ^{+0.08} _{-0.07}
DXB J143441.3+330922	14 34 41.35	33 09 22.38	1.40	8	6	2	2.08±0.84	0.94±0.46	1.03±1.16	4613.72	0.873	
DXB J143441.8+330800	14 34 41.82	33 08 00.72	0.86	7	4	3	1.68±0.81	0.57±0.40	1.46±1.27	4613.72	0.951	
DXB J143441.9+332027	14 34 41.97	33 20 27.61	2.27	9	7	2	2.17±0.86	1.02±0.47	0.94±1.14	4711.58	0.895	
DXB J143442.7+345539	14 34 42.71	34 55 39.90	4.01	7	6	1	1.68±0.80	0.90±0.45	0.34±1.02	4714.68	0.850	
DXB J143442.8+330819	14 34 42.82	33 08 19.10	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.942	
DXB J143442.8+352048	14 34 42.85	35 20 48.71	1.61	14	10	4	3.48±1.02	1.50±0.53	1.93±1.37	4711.58	0.863	-0.46 ^{+0.10} _{-0.10}
DXB J143444.0+352303	14 34 44.07	35 23 03.93	0.95	11	8	3	2.65±0.93	1.16±0.49	1.44±1.25	4711.58	0.903	-0.47 ^{+0.13} _{-0.12}
DXB J143444.1+342637	14 34 44.10	34 26 37.58	4.26	7	3	4	1.71±0.81	0.44±0.37	1.96±1.37	4714.68	0.829	
DXB J143444.2+335725	14 34 44.22	33 57 25.79	0.63	15	11	4	3.49±1.04	1.53±0.55	1.88±1.35	4714.68	0.944	-0.47 ^{+0.09} _{-0.09}
DXB J143444.7+352916	14 34 44.76	35 29 16.09	0.27	31	23	8	6.91±1.38	3.05±0.73	3.62±1.67	4711.58	0.991	-0.48 ^{+0.04} _{-0.04}
DXB J143444.8+353532	14 34 44.85	35 35 32.90	1.52	4	2	2	0.96±0.67	0.29±0.33	0.96±1.13	4711.58	0.900	
DXB J143445.3+332820	14 34 45.37	33 28 20.29	0.08	278	180	98	62.91±3.68	24.25±1.79	45.05±4.63	4711.58	0.976	-0.29 ^{+0.00} _{-0.00}
DXB J143445.5+335820	14 34 45.58	33 58 20.30	1.79	5	1	4	1.16±0.71	0.14±0.29	1.89±1.35	4714.68	0.928	
DXB J143445.6+335522	14 34 45.64	33 55 22.39	1.25	5	4	1	1.13±0.71	0.54±0.39	0.45±0.98	4714.68	0.975	
DXB J143445.9+334508	14 34 45.90	33 45 08.77	2.16	4	3	1	0.94±0.67	0.43±0.37	0.44±0.99	4714.68	0.901	
DXB J143446.4+345853	14 34 46.46	34 58 53.25	1.58	10	8	2	2.39±0.89	1.15±0.49	0.94±1.13	4714.68	0.909	-0.62 ^{+0.14} _{-0.13}

DXB J143446.7+342112	14 34 46.73	34 21 12.16	1.25	6	5	1	1.40±0.75	0.70±0.42	0.46±0.99	4714.68	0.938	
DXB J143446.8+351701	14 34 46.80	35 17 01.14	3.15	8	2	6	1.97±0.84	0.29±0.33	3.03±1.55	4708.48	0.840	
DXB J143447.0+325839	14 34 47.08	32 58 39.07	1.25	5	4	1	1.21±0.72	0.58±0.40	0.48±1.01	4613.72	0.943	
DXB J143447.1+325352	14 34 47.10	32 53 52.64	3.71	7	3	4	1.75±0.82	0.45±0.38	2.01±1.40	4613.72	0.858	
DXB J143447.2+341249	14 34 47.20	34 12 49.04	0.30	39	27	12	8.99±1.52	3.71±0.78	5.62±1.93	4714.68	0.956	-0.39 ^{+0.03} _{-0.03}
DXB J143447.6+345601	14 34 47.63	34 56 01.82	3.06	12	10	2	2.96±0.96	1.51±0.53	0.87±1.15	4714.68	0.857	-0.72 ^{+0.13} _{-0.11}
DXB J143447.8+353408	14 34 47.81	35 34 08.89	0.48	25	24	1	5.74±1.27	3.29±0.74	0.45±0.99	4711.58	0.960	-0.92 ^{+0.06} _{-0.04}
DXB J143448.4+330356	14 34 48.46	33 03 56.36	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.00	4613.72	0.980	
DXB J143448.6+344110	14 34 48.63	34 41 10.47	0.58	10	6	4	2.27±0.89	0.81±0.45	1.84±1.34	4714.68	0.973	-0.20 ^{+0.14} _{-0.13}
DXB J143448.6+331705	14 34 48.65	33 17 05.67	3.88	7	5	2	1.70±0.80	0.75±0.42	0.89±1.15	4714.68	0.842	
DXB J143449.0+350248	14 34 49.00	35 02 48.51	1.01	5	4	1	1.13±0.71	0.54±0.39	0.45±0.98	4714.68	0.971	
DXB J143449.7+331104	14 34 49.78	33 11 04.39	2.78	5	1	4	1.24±0.73	0.14±0.30	2.03±1.39	4613.72	0.879	
DXB J143449.8+352601	14 34 49.86	35 26 01.55	0.86	7	5	2	1.61±0.79	0.69±0.42	0.93±1.13	4711.58	0.954	
DXB J143450.0+352520	14 34 50.09	35 25 20.40	0.26	54	42	12	12.63±1.75	5.85±0.93	5.69±1.94	4711.58	0.943	-0.56 ^{+0.03} _{-0.02}
DXB J143450.2+325541	14 34 50.22	32 55 41.94	2.58	5	4	1	1.23±0.73	0.60±0.40	0.44±1.02	4613.72	0.891	
DXB J143450.3+340503	14 34 50.38	34 05 03.99	2.10	8	4	4	2.05±0.84	0.62±0.40	2.05±1.36	4714.68	0.822	
DXB J143450.4+344213	14 34 50.40	34 42 13.07	0.48	13	12	1	2.87±0.98	1.58±0.57	0.45±0.98	4714.68	0.999	-0.85 ^{+0.12} _{-0.09}
DXB J143450.5+352432	14 34 50.54	35 24 32.47	0.60	22	17	5	5.21±1.20	2.40±0.65	2.39±1.44	4711.58	0.929	-0.55 ^{+0.06} _{-0.06}
DXB J143451.0+351001	14 34 51.05	35 10 01.00	0.58	16	12	4	3.88±1.06	1.74±0.57	1.96±1.35	4714.68	0.906	-0.50 ^{+0.09} _{-0.08}
DXB J143451.0+340744	14 34 51.07	34 07 44.86	2.78	6	4	2	1.46±0.76	0.60±0.40	0.92±1.15	4714.68	0.847	
DXB J143451.1+352413	14 34 51.16	35 24 13.12	1.63	7	5	2	1.65±0.79	0.71±0.42	0.94±1.13	4711.58	0.923	
DXB J143451.3+325727	14 34 51.34	32 57 27.34	1.69	6	2	4	1.47±0.77	0.29±0.34	1.99±1.38	4613.72	0.921	
DXB J143451.5+345124	14 34 51.51	34 51 24.76	2.30	13	11	2	3.26±0.99	1.67±0.55	0.92±1.15	4714.68	0.854	-0.73 ^{+0.11} _{-0.10}
DXB J143451.9+345534	14 34 51.90	34 55 34.71	4.23	6	3	3	1.41±0.77	0.43±0.37	1.38±1.27	4714.68	0.847	
DXB J143452.3+334742	14 34 52.33	33 47 42.49	0.68	14	6	8	3.26±1.01	0.83±0.45	3.78±1.68	4714.68	0.945	0.14 ^{+0.10} _{-0.10}
DXB J143452.5+330230	14 34 52.55	33 02 30.32	0.51	12	9	3	2.78±0.97	1.24±0.52	1.41±1.27	4613.72	0.993	-0.50 ^{+0.12} _{-0.11}
DXB J143452.6+351336	14 34 52.62	35 13 36.25	1.42	13	10	3	3.20±0.99	1.49±0.53	1.43±1.26	4714.68	0.874	-0.56 ^{+0.11} _{-0.10}
DXB J143452.7+332004	14 34 52.71	33 20 04.25	2.70	5	3	2	1.17±0.72	0.43±0.37	0.92±1.14	4711.58	0.888	
DXB J143453.0+344443	14 34 53.06	34 44 43.78	1.01	6	5	1	1.43±0.75	0.71±0.42	0.47±0.99	4714.68	0.919	
DXB J143453.5+325735	14 34 53.59	32 57 35.97	1.71	5	3	2	1.22±0.73	0.44±0.37	0.98±1.16	4613.72	0.922	
DXB J143453.6+335316	14 34 53.69	33 53 16.31	0.86	6	5	1	1.33±0.75	0.66±0.42	0.45±0.98	4714.68	0.993	
DXB J143454.0+335754	14 34 54.09	33 57 54.90	1.82	4	1	3	0.91±0.67	0.13±0.29	1.40±1.25	4714.68	0.931	
DXB J143455.2+351931	14 34 55.22	35 19 31.01	2.83	4	4	0	0.95±0.67	0.59±0.40	≤0.7	4708.48	0.869	
DXB J143455.6+325711	14 34 55.62	32 57 11.98	1.21	15	12	3	3.75±1.06	1.80±0.58	1.49±1.28	4613.72	0.913	-0.61 ^{+0.09} _{-0.09}
DXB J143457.0+353213	14 34 57.06	35 32 13.83	0.62	12	9	3	2.71±0.95	1.21±0.51	1.37±1.24	4711.58	0.976	-0.50 ^{+0.12} _{-0.11}
DXB J143457.2+340243	14 34 57.23	34 02 43.34	2.62	5	4	1	1.23±0.72	0.60±0.40	0.44±1.00	4714.68	0.856	
DXB J143457.3+343915	14 34 57.32	34 39 15.83	1.25	4	2	2	1.72±0.66	0.51±0.33	1.75±1.12	4714.68	0.512	
DXB J143457.4+350828	14 34 57.43	35 08 28.85	0.42	22	16	6	5.00±1.20	2.17±0.63	2.76±1.52	4714.68	0.969	-0.46 ^{+0.06} _{-0.06}
DXB J143457.8+334447	14 34 57.80	33 44 47.77	2.23	9	9	0	2.24±0.87	1.36±0.51	≤0.7	4714.68	0.860	
DXB J143458.0+344254	14 34 58.05	34 42 54.64	1.25	4	2	2	0.90±0.66	0.27±0.33	0.91±1.13	4714.68	0.977	
DXB J143458.3+340836	14 34 58.33	34 08 36.62	1.88	13	8	5	3.22±0.99	1.19±0.49	2.47±1.45	4714.68	0.870	-0.25 ^{+0.11} _{-0.11}

DXB J143458.5+344710	14 34 58.57	34 47 10.16	1.02	19	9	10	4.79±1.14	1.35±0.51	5.11±1.82	4714.68	0.867	0.05 ^{+0.07} _{-0.07}
DXB J143459.2+340356	14 34 59.21	34 03 56.20	2.27	5	2	3	1.20±0.71	0.29±0.33	1.45±1.25	4714.68	0.887	
DXB J143500.0+344216	14 35 00.07	34 42 16.74	1.25	4	1	3	0.90±0.66	0.13±0.29	1.37±1.24	4714.68	0.976	
DXB J143500.3+343244	14 35 00.36	34 32 44.91	2.74	4	2	2	0.93±0.67	0.29±0.33	0.92±1.14	4714.68	0.880	
DXB J143500.5+352820	14 35 00.53	35 28 20.72	1.25	4	1	3	0.93±0.66	0.14±0.29	1.42±1.24	4711.58	0.940	
DXB J143500.7+345233	14 35 00.76	34 52 33.91	2.06	4	2	2	0.95±0.67	0.29±0.33	0.95±1.13	4714.68	0.895	
DXB J143501.1+344910	14 35 01.13	34 49 10.00	2.65	5	4	1	1.20±0.72	0.59±0.40	0.43±1.00	4714.68	0.871	
DXB J143501.1+333656	14 35 01.15	33 36 56.31	2.42	6	4	2	1.45±0.76	0.58±0.40	0.94±1.14	4714.68	0.882	
DXB J143501.4+332610	14 35 01.45	33 26 10.04	1.25	7	3	4	1.62±0.79	0.41±0.36	1.88±1.35	4711.58	0.948	
DXB J143501.7+351844	14 35 01.70	35 18 44.88	1.98	6	3	3	1.46±0.75	0.44±0.37	1.48±1.25	4708.48	0.887	
DXB J143502.0+330556	14 35 02.01	33 05 56.07	0.46	23	12	11	5.93±1.25	1.84±0.58	5.76±1.91	4613.72	0.892	-0.04 ^{+0.06} _{-0.06}
DXB J143502.8+335802	14 35 02.83	33 58 02.95	2.35	8	7	1	3.58±0.83	1.88±0.47	0.86±0.99	4714.68	0.487	
DXB J143503.1+343948	14 35 03.16	34 39 48.15	1.25	5	3	2	1.14±0.71	0.41±0.36	0.92±1.13	4714.68	0.965	
DXB J143503.6+340240	14 35 03.61	34 02 40.25	0.87	17	13	4	4.26±1.09	1.95±0.58	2.01±1.35	4714.68	0.873	-0.54 ^{+0.08} _{-0.08}
DXB J143503.9+352247	14 35 03.94	35 22 47.77	2.78	5	1	4	1.22±0.72	0.14±0.29	2.00±1.36	4708.48	0.863	
DXB J143504.1+331644	14 35 04.13	33 16 44.73	1.26	7	4	3	1.67±0.79	0.57±0.39	1.44±1.25	4714.68	0.905	
DXB J143504.7+350143	14 35 04.79	35 01 43.35	1.00	8	4	4	1.87±0.83	0.56±0.39	1.89±1.35	4714.68	0.932	
DXB J143504.9+335129	14 35 04.94	33 51 29.51	1.01	8	6	2	1.82±0.83	0.82±0.45	0.91±1.13	4714.68	0.963	
DXB J143504.9+342137	14 35 04.98	34 21 37.04	1.73	8	5	3	1.94±0.83	0.73±0.42	1.46±1.25	4714.68	0.889	
DXB J143505.1+351635	14 35 05.12	35 16 35.05	1.63	4	4	0	0.95±0.67	0.57±0.40	≤0.7	4708.48	0.911	
DXB J143505.3+354138	14 35 05.37	35 41 38.80	0.52	26	24	2	6.53±1.29	3.59±0.74	1.00±1.13	4714.68	0.876	-0.85 ^{+0.06} _{-0.05}
DXB J143505.6+325836	14 35 05.62	32 58 36.75	2.03	6	4	2	1.47±0.77	0.59±0.40	0.97±1.16	4613.72	0.916	
DXB J143505.7+330354	14 35 05.74	33 03 54.07	0.33	35	27	8	8.37±1.49	3.85±0.79	3.87±1.71	4613.72	0.962	-0.54 ^{+0.04} _{-0.04}
DXB J143505.8+332342	14 35 05.85	33 23 42.35	1.48	6	6	0	1.40±0.75	0.85±0.45	≤0.7	4711.58	0.925	
DXB J143506.3+345602	14 35 06.36	34 56 02.48	1.46	5	2	3	1.18±0.71	0.28±0.33	1.43±1.25	4714.68	0.910	
DXB J143506.4+335525	14 35 06.49	33 55 25.45	1.69	7	3	4	1.61±0.79	0.41±0.36	1.86±1.35	4714.68	0.944	
DXB J143506.9+331327	14 35 06.97	33 13 27.73	1.63	4	2	2	0.96±0.67	0.29±0.33	0.97±1.13	4714.68	0.888	
DXB J143507.0+330922	14 35 07.01	33 09 22.60	1.15	18	15	3	4.50±1.14	2.25±0.63	1.45±1.28	4613.72	0.908	-0.68 ^{+0.08} _{-0.07}
DXB J143507.2+353442	14 35 07.23	35 34 42.47	2.21	6	3	3	1.47±0.75	0.44±0.37	1.48±1.25	4711.58	0.878	
DXB J143507.2+343901	14 35 07.28	34 39 01.95	1.45	4	2	2	0.91±0.66	0.27±0.33	0.92±1.13	4714.68	0.947	
DXB J143507.4+332945	14 35 07.40	33 29 45.19	1.23	7	4	3	1.69±0.79	0.58±0.39	1.46±1.25	4711.58	0.903	
DXB J143507.5+345721	14 35 07.51	34 57 21.87	2.06	9	6	3	2.16±0.86	0.86±0.45	1.43±1.25	4714.68	0.904	
DXB J143507.5+330630	14 35 07.55	33 06 30.45	1.46	7	5	2	1.68±0.81	0.72±0.43	0.95±1.16	4613.72	0.941	
DXB J143508.3+344402	14 35 08.34	34 44 02.75	1.77	5	5	0	1.14±0.71	0.69±0.42	≤0.7	4714.68	0.942	
DXB J143509.4+354903	14 35 09.44	35 49 03.23	3.11	4	1	3	0.92±0.68	0.13±0.29	1.42±1.26	4714.68	0.872	
DXB J143509.4+353747	14 35 09.46	35 37 47.00	1.93	5	2	3	1.19±0.71	0.28±0.33	1.44±1.25	4714.68	0.899	
DXB J143509.6+340345	14 35 09.65	34 03 45.92	1.25	5	4	1	1.24±0.71	0.59±0.39	0.49±0.99	4714.68	0.881	
DXB J143510.3+350017	14 35 10.39	35 00 17.05	2.62	4	2	2	0.92±0.67	0.28±0.33	0.92±1.14	4714.68	0.900	
DXB J143510.5+335348	14 35 10.50	33 53 48.03	1.40	6	5	1	1.41±0.75	0.71±0.42	0.45±0.99	4714.68	0.919	
DXB J143511.2+344118	14 35 11.27	34 41 18.51	1.67	6	1	5	1.42±0.75	0.14±0.29	2.41±1.44	4714.68	0.915	
DXB J143512.4+353215	14 35 12.40	35 32 15.23	1.08	10	9	1	2.32±0.90	1.26±0.51	0.42±0.99	4711.58	0.936	-0.82 ^{+0.15} _{-0.11}
DXB J143512.9+352528	14 35 12.92	35 25 28.35	3.37	4	2	2	0.92±0.68	0.28±0.33	0.90±1.15	4708.48	0.869	

DXB J143513.0+334852	14 35 13.00	33 48 52.19	2.29	5	2	3	1.18±0.71	0.28±0.33	1.43±1.25	4714.68	0.899	-0.62 ^{+0.15} _{-0.13}
DXB J143513.2+333117	14 35 13.20	33 31 17.38	1.98	10	8	2	2.44±0.90	1.18±0.49	0.94±1.14	4711.58	0.883	
DXB J143513.3+350051	14 35 13.38	35 00 51.87	1.86	10	6	4	5.87±0.90	2.11±0.45	4.74±1.36	4714.68	0.371	
DXB J143513.5+331234	14 35 13.52	33 12 34.82	0.87	10	9	1	2.41±0.89	1.30±0.51	0.47±0.99	4714.68	0.908	
DXB J143514.5+330230	14 35 14.55	33 02 30.41	2.10	6	4	2	1.45±0.77	0.58±0.40	0.95±1.16	4613.72	0.927	-0.81 ^{+0.15} _{-0.11}
DXB J143515.0+331012	14 35 15.01	33 10 12.75	1.55	7	4	3	1.69±0.79	0.58±0.39	1.46±1.25	4714.68	0.894	
DXB J143515.8+341352	14 35 15.87	34 13 52.19	2.45	4	2	2	0.91±0.67	0.28±0.33	0.91±1.14	4714.68	0.912	
DXB J143516.4+352149	14 35 16.40	35 21 49.82	1.42	6	5	1	1.42±0.75	0.71±0.42	0.46±0.99	4708.48	0.926	
DXB J143516.7+350143	14 35 16.79	35 01 43.06	1.70	9	9	0	2.15±0.87	1.31±0.51	≤0.7	4714.68	0.892	-0.30 ^{+0.10} _{-0.10}
DXB J143517.4+350530	14 35 17.43	35 05 30.83	2.32	4	3	1	0.93±0.67	0.43±0.37	0.44±0.99	4714.68	0.902	
DXB J143517.8+344912	14 35 17.85	34 49 12.28	1.28	4	4	0	0.96±0.66	0.58±0.39	≤0.7	4714.68	0.903	
DXB J143517.9+350248	14 35 17.93	35 02 48.87	4.30	4	2	2	0.98±0.68	0.31±0.33	0.94±1.16	4714.68	0.777	
DXB J143518.4+335803	14 35 18.46	33 58 03.89	1.32	14	9	5	3.43±1.01	1.32±0.51	2.46±1.45	4714.68	0.889	-0.68 ^{+0.08} _{-0.07}
DXB J143518.4+350709	14 35 18.49	35 07 09.80	2.59	18	15	3	4.29±1.11	2.15±0.62	1.39±1.26	4714.68	0.913	
DXB J143518.4+340518	14 35 18.49	34 05 18.36	0.86	6	4	2	1.37±0.75	0.54±0.39	0.92±1.13	4714.68	0.963	
DXB J143518.9+352338	14 35 18.96	35 23 38.81	2.01	5	2	3	1.24±0.71	0.30±0.33	1.50±1.25	4708.48	0.869	
DXB J143519.4+342812	14 35 19.42	34 28 12.08	1.25	4	2	2	0.91±0.66	0.27±0.33	0.92±1.13	4714.68	0.965	-0.43 ^{+0.07} _{-0.06}
DXB J143519.5+331053	14 35 19.54	33 10 53.05	0.96	6	6	0	1.42±0.75	0.86±0.45	≤0.7	4714.68	0.917	
DXB J143519.8+330113	14 35 19.83	33 01 13.16	2.34	10	6	4	2.48±0.92	0.90±0.46	1.97±1.39	4613.72	0.902	
DXB J143520.1+350413	14 35 20.16	35 04 13.23	1.17	23	17	6	5.64±1.23	2.50±0.65	2.93±1.53	4714.68	0.889	
DXB J143520.2+340928	14 35 20.22	34 09 28.03	1.09	16	11	5	3.80±1.06	1.56±0.55	2.39±1.44	4714.68	0.923	-0.49 ^{+0.06} _{-0.06}
DXB J143520.5+341642	14 35 20.56	34 16 42.47	1.90	9	9	0	2.17±0.86	1.32±0.51	≤0.7	4714.68	0.889	
DXB J143520.6+340514	14 35 20.65	34 05 14.31	0.35	21	15	6	4.87±1.18	2.07±0.62	2.82±1.52	4714.68	0.950	
DXB J143520.8+354742	14 35 20.81	35 47 42.28	1.75	4	3	1	0.97±0.67	0.44±0.36	0.47±0.99	4714.68	0.882	
DXB J143521.0+330423	14 35 21.02	33 04 23.29	2.95	4	2	2	0.94±0.69	0.29±0.34	0.93±1.17	4613.72	0.899	-0.48 ^{+0.06} _{-0.06}
DXB J143521.1+352710	14 35 21.14	35 27 10.52	3.05	5	4	1	1.19±0.72	0.59±0.40	0.40±1.01	4711.58	0.868	
DXB J143522.0+340751	14 35 22.05	34 07 51.64	0.86	8	5	3	1.85±0.82	0.69±0.42	1.41±1.24	4714.68	0.948	
DXB J143522.2+333816	14 35 22.22	33 38 16.16	0.36	23	17	6	5.26±1.22	2.31±0.65	2.78±1.52	4714.68	0.965	
DXB J143522.3+343218	14 35 22.37	34 32 18.79	0.86	11	9	2	2.55±0.92	1.24±0.51	0.93±1.13	4714.68	0.949	-0.64 ^{+0.13} _{-0.11}
DXB J143523.3+341208	14 35 23.33	34 12 08.84	2.83	4	3	1	0.96±0.67	0.45±0.37	0.43±1.00	4714.68	0.853	
DXB J143523.4+341118	14 35 23.49	34 11 18.98	2.32	5	4	1	1.19±0.71	0.58±0.40	0.44±1.00	4714.68	0.894	
DXB J143524.0+350350	14 35 24.00	35 03 50.78	3.28	6	5	1	1.40±0.76	0.72±0.42	0.38±1.01	4714.68	0.888	
DXB J143524.3+343024	14 35 24.37	34 30 24.62	0.86	6	3	3	1.35±0.75	0.40±0.36	1.37±1.24	4714.68	0.981	-0.27 ^{+0.09} _{-0.09}
DXB J143524.6+334926	14 35 24.60	33 49 26.49	3.19	16	10	6	3.96±1.07	1.50±0.53	2.93±1.55	4714.68	0.862	
DXB J143525.0+331845	14 35 25.00	33 18 45.18	1.25	6	4	2	1.38±0.75	0.55±0.39	0.93±1.13	4714.68	0.958	
DXB J143525.0+340657	14 35 25.08	34 06 57.98	0.51	20	12	8	4.77±1.16	1.70±0.57	3.87±1.67	4714.68	0.926	
DXB J143525.3+330520	14 35 25.33	33 05 20.57	1.84	23	16	7	5.84±1.26	2.44±0.65	3.52±1.65	4613.72	0.889	-0.20 ^{+0.07} _{-0.07}
DXB J143525.3+343248	14 35 25.37	34 32 48.93	1.25	7	3	4	1.62±0.79	0.41±0.36	1.87±1.35	4714.68	0.950	
DXB J143525.5+334605	14 35 25.57	33 46 05.15	1.86	6	4	2	1.41±0.75	0.57±0.39	0.94±1.13	4714.68	0.918	
DXB J143525.6+331634	14 35 25.69	33 16 34.98	1.25	4	3	1	0.89±0.66	0.40±0.36	0.45±0.98	4714.68	0.988	
DXB J143525.7+353150	14 35 25.78	35 31 50.27	3.55	4	1	3	0.89±0.68	0.13±0.29	1.37±1.27	4711.58	0.885	

DXB J143525.8+333059	14 35 25.81	33 30 59.37	4.00	7	3	4	1.60±0.81	0.41±0.37	1.84±1.37	4711.58	0.884	-0.64 ^{+0.13} _{-0.11}
DXB J143527.3+331240	14 35 27.32	33 12 40.37	0.62	11	9	2	2.53±0.92	1.23±0.51	0.93±1.12	4714.68	0.958	
DXB J143527.3+353938	14 35 27.38	35 39 38.31	1.25	4	4	0	0.91±0.66	0.55±0.39	≤0.7	4714.68	0.962	
DXB J143527.4+345600	14 35 27.49	34 56 00.57	1.25	4	2	2	0.91±0.66	0.27±0.33	0.92±1.12	4714.68	0.970	-0.38 ^{+0.07} _{-0.07}
DXB J143527.9+331201	14 35 27.91	33 12 01.07	0.76	7	5	2	1.62±0.79	0.69±0.42	0.93±1.13	4714.68	0.950	
DXB J143527.9+350928	14 35 27.97	35 09 28.84	1.07	19	13	6	4.74±1.14	1.94±0.59	2.99±1.54	4708.48	0.874	
DXB J143528.0+331145	14 35 28.02	33 11 45.22	1.01	5	4	1	1.25±0.71	0.60±0.39	0.50±0.98	4714.68	0.877	-0.72 ^{+0.04} _{-0.04}
DXB J143528.2+335131	14 35 28.22	33 51 31.10	5.68	5	3	2	1.21±0.74	0.48±0.37	0.84±1.19	4714.68	0.743	
DXB J143528.4+331931	14 35 28.42	33 19 31.30	0.34	35	30	5	8.08±1.45	4.12±0.81	2.34±1.44	4714.68	0.955	
DXB J143528.4+350438	14 35 28.44	35 04 38.82	3.87	4	3	1	0.93±0.68	0.45±0.37	0.36±1.02	4714.68	0.836	-1.00 ^{+0.00} _{-0.00}
DXB J143528.7+333521	14 35 28.74	33 35 21.87	1.25	4	4	0	0.95±0.66	0.57±0.39	≤0.7	4714.68	0.917	
DXB J143529.3+351358	14 35 29.39	35 13 58.04	1.01	9	3	6	2.09±0.86	0.41±0.36	2.83±1.52	4708.48	0.949	
DXB J143529.6+334735	14 35 29.65	33 47 35.44	2.62	9	6	3	2.15±0.86	0.86±0.45	1.41±1.25	4714.68	0.898	0.60 ^{+0.13} _{-0.14}
DXB J143530.1+342234	14 35 30.13	34 22 34.78	1.75	6	6	0	1.42±0.75	0.86±0.45	≤0.7	4714.68	0.910	
DXB J143530.1+334334	14 35 30.13	33 43 34.85	1.25	5	4	1	1.14±0.71	0.54±0.39	0.45±0.98	4714.68	0.963	
DXB J143530.3+352408	14 35 30.31	35 24 08.81	1.91	7	5	2	1.65±0.79	0.71±0.42	0.94±1.13	4708.48	0.920	0.08 ^{+0.10} _{-0.10}
DXB J143530.3+351239	14 35 30.36	35 12 39.52	1.01	7	4	3	1.65±0.79	0.56±0.39	1.43±1.25	4708.48	0.930	
DXB J143530.8+341809	14 35 30.86	34 18 09.13	4.37	8	5	3	1.86±0.84	0.72±0.43	1.32±1.28	4714.68	0.873	
DXB J143531.0+354401	14 35 31.00	35 44 01.40	0.54	11	11	0	2.45±0.92	1.46±0.55	≤0.7	4714.68	0.988	-0.27 ^{+0.12} _{-0.12}
DXB J143531.7+342518	14 35 31.73	34 25 18.30	0.62	10	2	8	2.31±0.89	0.27±0.33	3.75±1.67	4714.68	0.956	
DXB J143533.1+354336	14 35 33.13	35 43 36.86	0.48	13	6	7	2.89±0.98	0.79±0.45	3.16±1.60	4714.68	0.992	
DXB J143533.4+351254	14 35 33.40	35 12 54.13	0.76	11	7	4	2.74±0.92	1.04±0.47	2.02±1.35	4708.48	0.885	-0.33 ^{+0.14} _{-0.13}
DXB J143533.4+332733	14 35 33.47	33 27 33.92	4.79	11	7	4	2.77±0.94	1.08±0.47	1.92±1.38	4714.68	0.820	
DXB J143534.3+335942	14 35 34.36	33 59 42.26	1.25	4	4	0	0.93±0.66	0.56±0.39	≤0.7	4714.68	0.940	
DXB J143534.4+344906	14 35 34.46	34 49 06.69	0.28	35	25	10	8.14±1.45	3.46±0.75	4.72±1.81	4714.68	0.948	-0.43 ^{+0.04} _{-0.04}
DXB J143534.5+352556	14 35 34.58	35 25 56.49	2.94	7	5	2	1.66±0.80	0.72±0.42	0.91±1.14	4708.48	0.893	
DXB J143535.3+342245	14 35 35.38	34 22 45.99	1.64	8	6	2	1.90±0.83	0.85±0.45	0.94±1.13	4714.68	0.918	
DXB J143535.7+332910	14 35 35.71	33 29 10.11	3.66	14	8	6	3.37±1.03	1.18±0.50	2.82±1.56	4711.58	0.853	-0.18 ^{+0.11} _{-0.10}
DXB J143535.9+352201	14 35 35.90	35 22 01.21	1.25	4	2	2	0.91±0.66	0.27±0.33	0.92±1.13	4708.48	0.959	
DXB J143536.6+344213	14 35 36.60	34 42 13.97	5.29	4	2	2	0.91±0.70	0.29±0.34	0.85±1.18	4714.68	0.770	
DXB J143536.7+332616	14 35 36.76	33 26 16.88	4.31	5	1	4	1.17±0.73	0.13±0.29	1.95±1.38	4714.68	0.825	-0.63 ^{+0.15} _{-0.13}
DXB J143536.8+335014	14 35 36.89	33 50 14.07	4.26	4	2	2	1.00±0.68	0.31±0.33	0.96±1.16	4714.68	0.766	
DXB J143537.0+350923	14 35 37.03	35 09 23.33	2.03	10	8	2	2.49±0.90	1.20±0.49	0.94±1.14	4708.48	0.863	
DXB J143537.3+354156	14 35 37.36	35 41 56.20	0.76	7	6	1	1.78±0.79	0.91±0.45	0.51±0.98	4714.68	0.865	-0.63 ^{+0.15} _{-0.13}
DXB J143537.4+334411	14 35 37.48	33 44 11.75	1.25	4	3	1	0.91±0.66	0.41±0.36	0.45±0.98	4714.68	0.960	
DXB J143537.6+355018	14 35 37.63	35 50 18.04	2.91	4	2	2	0.96±0.67	0.29±0.33	0.95±1.14	4714.68	0.853	
DXB J143537.8+340057	14 35 37.89	34 00 57.11	1.25	5	1	4	1.14±0.71	0.14±0.29	1.86±1.35	4714.68	0.962	-0.63 ^{+0.15} _{-0.13}
DXB J143537.9+342750	14 35 37.94	34 27 50.67	0.62	9	8	1	2.00±0.86	1.06±0.49	0.45±0.98	4714.68	0.990	
DXB J143538.5+353227	14 35 38.51	35 32 27.52	3.97	7	3	4	1.67±0.80	0.43±0.37	1.91±1.37	4714.68	0.852	
DXB J143538.6+330916	14 35 38.67	33 09 16.62	1.76	4	3	1	0.96±0.67	0.44±0.36	0.46±0.99	4714.68	0.890	-0.63 ^{+0.15} _{-0.13}
DXB J143538.8+342554	14 35 38.87	34 25 54.85	1.25	4	3	1	0.95±0.66	0.43±0.36	0.48±0.98	4714.68	0.926	

DXB J143539.0+343423	14 35 39.08	34 34 23.09	1.52	4	4	0	0.94±0.66	0.57±0.39	≤0.7	4714.68	0.920	
DXB J143540.2+341410	14 35 40.21	34 14 10.75	4.12	4	1	3	0.99±0.68	0.14±0.29	1.53±1.27	4714.68	0.779	
DXB J143541.0+354640	14 35 41.07	35 46 40.86	1.25	5	3	2	1.14±0.71	0.41±0.36	0.92±1.13	4714.68	0.956	
DXB J143541.6+345055	14 35 41.61	34 50 55.22	0.68	8	4	4	1.81±0.82	0.54±0.39	1.84±1.34	4714.68	0.975	
DXB J143541.8+335010	14 35 41.88	33 50 10.74	3.53	4	0	4	0.95±0.68	≤0.2	2.01±1.37	4714.68	0.829	
DXB J143541.8+353209	14 35 41.89	35 32 09.42	1.61	15	12	3	3.98±1.04	1.92±0.57	1.53±1.26	4711.58	0.811	-0.63 ^{+0.10} _{-0.09}
DXB J143541.9+354343	14 35 41.94	35 43 43.13	0.54	11	7	4	2.43±0.92	0.92±0.47	1.80±1.34	4714.68	0.997	-0.27 ^{+0.12} _{-0.12}
DXB J143541.9+341605	14 35 41.98	34 16 05.21	1.84	13	13	0	3.39±0.99	2.06±0.59	≤0.6	4714.68	0.819	-1.00 ^{+0.00} _{-0.00}
DXB J143542.2+333001	14 35 42.29	33 30 01.35	3.57	5	2	3	1.25±0.72	0.30±0.33	1.50±1.27	4714.68	0.810	
DXB J143542.5+352232	14 35 42.54	35 22 32.27	0.64	18	8	10	4.47±1.11	1.18±0.49	5.04±1.81	4708.48	0.888	0.11 ^{+0.07} _{-0.08}
DXB J143542.5+354909	14 35 42.57	35 49 09.64	2.32	6	4	2	1.40±0.75	0.57±0.40	0.92±1.14	4714.68	0.914	
DXB J143542.6+333403	14 35 42.66	33 34 03.55	0.52	26	17	9	6.21±1.29	2.42±0.65	4.35±1.75	4714.68	0.920	-0.31 ^{+0.05} _{-0.05}
DXB J143543.0+333455	14 35 43.05	33 34 55.08	1.33	5	3	2	1.16±0.71	0.42±0.36	0.94±1.13	4714.68	0.935	
DXB J143543.0+354038	14 35 43.07	35 40 38.33	1.25	4	2	2	0.89±0.66	0.27±0.33	0.91±1.12	4714.68	0.985	
DXB J143543.1+354123	14 35 43.10	35 41 23.71	0.42	16	13	3	7.92±1.06	3.83±0.58	3.01±1.24	4714.68	0.446	-0.63 ^{+0.09} _{-0.08}
DXB J143543.1+331148	14 35 43.15	33 11 48.56	1.01	5	5	0	1.20±0.71	0.72±0.42	≤0.7	4714.68	0.914	
DXB J143543.1+342802	14 35 43.16	34 28 02.51	0.86	6	6	0	2.63±0.75	1.57±0.45	≤0.7	4714.68	0.503	
DXB J143543.2+345909	14 35 43.23	34 59 09.12	1.77	4	4	0	0.92±0.67	0.56±0.39	≤0.7	4714.68	0.932	
DXB J143543.3+353651	14 35 43.33	35 36 51.54	0.88	10	7	3	2.35±0.89	0.98±0.47	1.42±1.25	4714.68	0.931	-0.41 ^{+0.14} _{-0.13}
DXB J143543.7+342906	14 35 43.75	34 29 06.01	0.46	14	11	3	3.25±1.01	1.52±0.55	1.41±1.24	4714.68	0.949	-0.57 ^{+0.10} _{-0.09}
DXB J143544.1+350433	14 35 44.18	35 04 33.56	0.37	162	11	151	43.22±2.87	1.73±0.55	81.89±5.63	4714.68	0.825	0.87 ^{+0.01} _{-0.01}
DXB J143544.7+340044	14 35 44.70	34 00 44.92	0.62	12	6	6	2.77±0.95	0.82±0.45	2.81±1.52	4714.68	0.955	0.00 ^{+0.11} _{-0.11}
DXB J143544.7+355059	14 35 44.70	35 50 59.74	3.55	5	1	4	1.31±0.72	0.15±0.29	2.16±1.37	4714.68	0.777	
DXB J143545.3+342044	14 35 45.38	34 20 44.75	2.99	4	2	2	0.92±0.67	0.28±0.33	0.91±1.14	4714.68	0.880	
DXB J143545.7+333901	14 35 45.73	33 39 01.56	1.01	5	3	2	1.11±0.71	0.40±0.36	0.90±1.12	4714.68	0.990	
DXB J143545.9+353920	14 35 45.99	35 39 20.99	1.25	5	4	1	1.14±0.71	0.54±0.39	0.45±0.98	4714.68	0.965	
DXB J143546.1+351230	14 35 46.10	35 12 30.01	1.51	5	4	1	1.17±0.71	0.56±0.40	0.45±0.99	4708.48	0.930	
DXB J143546.3+342603	14 35 46.33	34 26 03.08	0.22	50	50	0	11.43±1.69	6.81±1.01	≤0.7	4714.68	0.965	-1.00 ^{+0.00} _{-0.00}
DXB J143547.3+340357	14 35 47.36	34 03 57.81	1.25	4	3	1	0.90±0.66	0.41±0.36	0.45±0.98	4714.68	0.967	
DXB J143547.6+334033	14 35 47.65	33 40 33.71	0.54	12	7	5	2.67±0.95	0.93±0.47	2.26±1.44	4714.68	0.990	-0.17 ^{+0.11} _{-0.11}
DXB J143547.6+335310	14 35 47.66	33 53 10.96	2.64	5	4	1	1.29±0.72	0.63±0.40	0.47±1.00	4714.68	0.815	
DXB J143547.7+344608	14 35 47.70	34 46 08.04	2.53	4	0	4	0.98±0.67	≤0.2	2.04±1.36	4714.68	0.848	
DXB J143547.8+340059	14 35 47.88	34 00 59.41	1.01	6	4	2	1.38±0.75	0.55±0.39	0.92±1.13	4714.68	0.955	
DXB J143547.9+335224	14 35 47.94	33 52 24.77	1.77	10	5	5	2.45±0.90	0.74±0.42	2.47±1.45	4714.68	0.878	-0.01 ^{+0.14} _{-0.14}
DXB J143548.5+333208	14 35 48.50	33 32 08.96	2.95	5	1	4	1.21±0.72	0.14±0.29	2.00±1.36	4714.68	0.853	
DXB J143549.2+334756	14 35 49.24	33 47 56.58	3.08	4	2	2	1.79±0.67	0.54±0.33	1.79±1.14	4714.68	0.471	
DXB J143550.0+332643	14 35 50.09	33 26 43.43	1.90	8	4	4	1.99±0.83	0.60±0.40	2.00±1.35	4714.68	0.865	
DXB J143550.2+333337	14 35 50.29	33 33 37.75	1.53	8	4	4	1.90±0.83	0.57±0.40	1.92±1.35	4714.68	0.906	
DXB J143550.6+335939	14 35 50.64	33 59 39.95	1.07	10	8	2	2.35±0.89	1.12±0.49	0.93±1.13	4714.68	0.930	-0.61 ^{+0.14} _{-0.13}
DXB J143550.7+342208	14 35 50.78	34 22 08.62	2.43	5	4	1	1.18±0.71	0.58±0.40	0.43±1.00	4714.68	0.899	
DXB J143551.0+343036	14 35 51.01	34 30 36.21	1.25	6	3	3	1.35±0.75	0.40±0.36	1.37±1.24	4714.68	0.976	

DXB J143551.1+351223	14 35 51.11	35 12 23.21	1.80	8	2	6	1.89±0.83	0.28±0.33	2.89±1.53	4708.48	0.921	-0.33 ^{+0.07} _{-0.06} 0.00 ^{+0.13} _{-0.13}
DXB J143551.4+341316	14 35 51.46	34 13 16.69	2.05	7	5	2	1.70±0.80	0.73±0.42	0.94±1.14	4714.68	0.878	
DXB J143551.5+333909	14 35 51.55	33 39 09.00	0.39	21	14	7	4.74±1.18	1.88±0.60	3.20±1.60	4714.68	0.977	
DXB J143551.5+345436	14 35 51.58	34 54 36.98	0.58	10	5	5	2.25±0.89	0.67±0.42	2.28±1.44	4714.68	0.977	
DXB J143551.8+332148	14 35 51.89	33 21 48.93	2.40	5	2	3	1.17±0.71	0.28±0.33	1.42±1.25	4714.68	0.902	0.00 ^{+0.11} _{-0.11}
DXB J143552.2+330806	14 35 52.28	33 08 06.94	2.93	7	6	1	1.66±0.80	0.87±0.45	0.40±1.00	4714.68	0.885	
DXB J143552.7+333252	14 35 52.79	33 32 52.71	2.78	6	2	4	1.42±0.76	0.28±0.33	1.92±1.36	4714.68	0.890	
DXB J143553.9+354241	14 35 53.90	35 42 41.61	1.25	4	2	2	0.93±0.66	0.28±0.33	0.94±1.13	4714.68	0.946	
DXB J143554.1+331034	14 35 54.14	33 10 34.46	0.80	12	6	6	2.84±0.95	0.85±0.45	2.88±1.53	4714.68	0.920	-0.54 ^{+0.11} _{-0.10}
DXB J143554.3+345930	14 35 54.33	34 59 30.31	2.50	4	1	3	0.93±0.67	0.14±0.29	1.43±1.25	4714.68	0.895	
DXB J143554.4+351908	14 35 54.49	35 19 08.24	0.68	13	10	3	2.95±0.98	1.36±0.53	1.38±1.25	4708.48	0.970	
DXB J143554.5+340405	14 35 54.54	34 04 05.12	1.25	4	2	2	0.90±0.66	0.27±0.33	0.91±1.13	4714.68	0.971	
DXB J143554.6+351553	14 35 54.68	35 15 53.95	1.25	4	1	3	0.94±0.66	0.14±0.29	1.43±1.25	4708.48	0.934	-0.46 ^{+0.13} _{-0.12}
DXB J143555.3+352515	14 35 55.33	35 25 15.58	2.02	9	4	5	2.20±0.86	0.59±0.40	2.48±1.45	4711.58	0.880	
DXB J143555.5+340326	14 35 55.53	34 03 26.99	1.25	4	3	1	0.90±0.66	0.41±0.36	0.45±0.99	4714.68	0.966	
DXB J143555.6+345154	14 35 55.61	34 51 54.58	1.25	7	5	2	1.59±0.79	0.68±0.42	0.91±1.13	4714.68	0.963	
DXB J143555.7+344620	14 35 55.78	34 46 20.57	2.78	4	1	3	1.62±0.67	0.24±0.29	2.49±1.26	4711.58	0.521	-0.34 ^{+0.06} _{-0.06}
DXB J143555.9+344616	14 35 55.94	34 46 16.72	2.95	7	5	2	1.67±0.80	0.73±0.42	0.91±1.14	4714.68	0.887	
DXB J143556.0+331809	14 35 56.01	33 18 09.95	1.36	5	2	3	1.18±0.71	0.28±0.33	1.44±1.25	4714.68	0.918	
DXB J143556.3+341552	14 35 56.38	34 15 52.34	1.61	11	8	3	2.90±0.92	1.26±0.49	1.59±1.25	4714.68	0.827	
DXB J143557.1+342754	14 35 57.13	34 27 54.36	1.25	6	5	1	1.36±0.75	0.68±0.42	0.45±0.99	4714.68	0.962	-0.36 ^{+0.02} _{-0.02} -0.24 ^{+0.11} _{-0.10}
DXB J143557.9+342317	14 35 57.91	34 23 17.80	2.39	7	4	3	1.66±0.79	0.57±0.40	1.41±1.25	4714.68	0.905	
DXB J143558.3+335906	14 35 58.32	33 59 06.76	2.31	5	2	3	1.17±0.71	0.28±0.33	1.42±1.25	4714.68	0.907	
DXB J143558.3+350149	14 35 58.36	35 01 49.88	1.91	5	2	3	1.22±0.71	0.29±0.33	1.48±1.25	4714.68	0.883	
DXB J143558.4+351239	14 35 58.42	35 12 39.93	2.19	5	3	2	1.17±0.71	0.42±0.37	0.93±1.14	4708.48	0.911	-0.21 ^{+0.03} _{-0.03}
DXB J143558.4+340627	14 35 58.43	34 06 27.89	1.15	6	4	2	1.46±0.75	0.58±0.39	0.98±1.13	4714.68	0.895	
DXB J143558.5+353203	14 35 58.52	35 32 03.10	1.56	4	1	3	0.99±0.66	0.15±0.29	1.51±1.25	4711.58	0.879	
DXB J143559.0+344504	14 35 59.08	34 45 04.95	0.82	24	16	8	5.81±1.25	2.32±0.63	3.91±1.68	4711.58	0.906	
DXB J143559.0+352720	14 35 59.09	35 27 20.13	1.57	5	4	1	1.21±0.71	0.58±0.39	0.47±0.99	4711.58	0.894	-0.21 ^{+0.03} _{-0.03}
DXB J143559.1+334640	14 35 59.19	33 46 40.22	0.60	56	38	18	14.02±1.78	5.68±0.90	9.12±2.26	4714.68	0.878	
DXB J143559.6+352400	14 35 59.67	35 24 00.92	2.00	13	8	5	3.11±0.99	1.15±0.49	2.39±1.45	4708.48	0.905	
DXB J143559.8+352359	14 35 59.80	35 23 59.73	2.64	4	3	1	2.35±0.67	1.07±0.37	1.15±1.00	4711.58	0.366	
DXB J143600.3+354855	14 36 00.31	35 48 55.60	3.23	5	2	3	1.55±0.72	0.37±0.33	1.87±1.26	4714.68	0.673	-0.21 ^{+0.03} _{-0.03}
DXB J143600.4+334008	14 36 00.43	33 40 08.45	1.43	6	6	0	1.37±0.75	0.82±0.45	≤0.7	4714.68	0.953	
DXB J143600.9+342218	14 36 00.95	34 22 18.87	0.75	48	29	19	11.87±1.66	4.28±0.80	9.51±2.31	4714.68	0.887	
DXB J143601.2+352640	14 36 01.23	35 26 40.14	1.55	4	3	1	0.95±0.66	0.43±0.36	0.47±0.99	4711.58	0.914	
DXB J143601.2+331718	14 36 01.26	33 17 18.72	1.66	4	3	1	0.94±0.67	0.43±0.36	0.46±0.99	4714.68	0.913	-0.21 ^{+0.03} _{-0.03}
DXB J143601.3+352753	14 36 01.37	35 27 53.40	1.29	7	6	1	1.65±0.79	0.85±0.45	0.46±0.99	4711.58	0.925	
DXB J143601.4+331326	14 36 01.49	33 13 26.00	1.69	4	4	0	0.92±0.67	0.55±0.39	≤0.7	4714.68	0.938	
DXB J143602.8+331907	14 36 02.85	33 19 07.62	2.20	5	4	1	1.15±0.71	0.56±0.40	0.43±0.99	4714.68	0.928	
DXB J143603.4+340707	14 36 03.44	34 07 07.18	2.00	4	3	1	0.91±0.67	0.41±0.37	0.43±0.99	4714.68	0.935	-0.21 ^{+0.03} _{-0.03}
DXB J143603.7+350618	14 36 03.70	35 06 18.23	0.68	9	8	1	2.10±0.86	1.11±0.49	0.46±0.99	4714.68	0.941	

DXB J143604.4+351049	14 36 04.48	35 10 49.97	2.07	5	4	1	1.18±0.71	0.57±0.40	0.44±0.99	4714.68	0.902	-0.24 ^{+0.11} _{-0.10}
DXB J143604.4+354741	14 36 04.49	35 47 41.59	2.99	4	0	4	0.89±0.67	≤0.2	1.87±1.36	4714.68	0.905	
DXB J143604.9+334241	14 36 04.94	33 42 41.31	2.18	9	7	2	2.18±0.86	1.02±0.47	0.95±1.13	4714.68	0.892	
DXB J143605.4+334211	14 36 05.49	33 42 11.99	0.92	13	8	5	3.04±0.98	1.12±0.49	2.35±1.44	4714.68	0.931	
DXB J143606.8+345338	14 36 06.86	34 53 38.44	1.65	5	5	0	1.15±0.71	0.70±0.42	≤0.7	4714.68	0.932	
DXB J143607.9+332128	14 36 07.92	33 21 28.90	2.24	4	1	3	0.95±0.67	0.14±0.29	1.46±1.25	4714.68	0.887	-0.49 ^{+0.01} _{-0.01}
DXB J143608.0+332202	14 36 08.05	33 22 02.24	1.95	4	1	3	0.95±0.67	0.14±0.29	1.46±1.25	4714.68	0.895	
DXB J143608.7+350613	14 36 08.78	35 06 13.80	0.10	243	181	62	55.81±3.46	24.75±1.79	28.92±3.77	4714.68	0.961	
DXB J143609.8+334946	14 36 09.83	33 49 46.41	1.01	11	6	5	2.67±0.92	0.87±0.45	2.46±1.44	4714.68	0.907	
DXB J143610.4+344550	14 36 10.45	34 45 50.35	1.51	9	7	2	2.12±0.86	0.99±0.47	0.94±1.13	4711.58	0.925	
DXB J143610.5+344856	14 36 10.56	34 48 56.21	3.06	4	2	2	0.94±0.67	0.29±0.33	0.93±1.14	4711.58	0.859	-0.52 ^{+0.12} _{-0.11}
DXB J143612.4+345233	14 36 12.49	34 52 33.68	1.49	12	9	3	2.84±0.96	1.29±0.51	1.38±1.26	4714.68	0.910	
DXB J143612.6+344159	14 36 12.68	34 41 59.42	1.01	5	4	1	1.16±0.71	0.55±0.39	0.47±0.98	4711.58	0.952	
DXB J143612.7+335221	14 36 12.75	33 52 21.68	1.25	5	4	1	1.13±0.71	0.54±0.39	0.45±0.98	4714.68	0.975	
DXB J143613.1+341058	14 36 13.19	34 10 58.97	1.15	17	9	8	4.28±1.09	1.35±0.51	4.08±1.68	4714.68	0.871	
DXB J143613.4+350022	14 36 13.44	35 00 22.23	1.45	7	5	2	1.67±0.79	0.71±0.42	0.95±1.13	4714.68	0.916	-0.06 ^{+0.08} _{-0.08}
DXB J143614.0+335337	14 36 14.04	33 53 37.45	1.25	4	4	0	0.90±0.66	0.54±0.39	≤0.7	4714.68	0.977	
DXB J143614.1+350254	14 36 14.18	35 02 54.19	0.40	17	11	6	5.61±1.09	2.16±0.55	4.02±1.52	4714.68	0.667	
DXB J143614.2+352323	14 36 14.28	35 23 23.70	2.09	4	0	4	0.95±0.67	≤0.2	1.95±1.35	4711.58	0.896	
DXB J143615.9+344202	14 36 15.90	34 42 02.47	0.68	8	5	3	1.79±0.82	0.67±0.42	1.36±1.24	4711.58	0.986	
DXB J143616.6+340841	14 36 16.69	34 08 41.72	2.80	5	3	2	1.18±0.72	0.43±0.37	0.92±1.14	4714.68	0.877	-0.30 ^{+0.08} _{-0.08}
DXB J143616.7+342929	14 36 16.74	34 29 29.77	3.32	4	1	3	0.90±0.68	0.13±0.29	1.39±1.26	4714.68	0.883	
DXB J143616.8+331730	14 36 16.87	33 17 30.65	3.58	10	7	3	2.36±0.90	1.01±0.47	1.35±1.27	4714.68	0.891	
DXB J143617.6+354533	14 36 17.62	35 45 33.48	2.08	13	9	4	3.10±0.99	1.31±0.51	1.84±1.37	4714.68	0.888	
DXB J143617.8+341030	14 36 17.81	34 10 30.60	1.41	7	5	2	1.67±0.79	0.72±0.42	0.95±1.13	4714.68	0.908	
DXB J143617.8+353725	14 36 17.83	35 37 25.61	0.86	35	24	11	9.09±1.46	3.72±0.74	5.77±1.88	4711.58	0.845	-0.44 ^{+0.15} _{-0.14}
DXB J143618.0+344842	14 36 18.06	34 48 42.27	1.47	17	15	2	4.24±1.09	2.25±0.62	0.94±1.14	4711.58	0.872	
DXB J143618.4+352116	14 36 18.40	35 21 16.91	3.22	6	5	1	1.43±0.76	0.74±0.42	0.39±1.01	4711.58	0.866	
DXB J143618.8+333842	14 36 18.80	33 38 42.48	5.12	10	4	6	2.44±0.91	0.59±0.40	2.94±1.56	4714.68	0.827	
DXB J143619.1+335505	14 36 19.15	33 55 05.33	0.86	7	5	2	1.59±0.79	0.68±0.42	0.91±1.13	4714.68	0.969	
DXB J143621.1+344524	14 36 21.11	34 45 24.53	1.25	5	2	3	1.15±0.71	0.27±0.33	1.40±1.24	4711.58	0.952	-0.38 ^{+0.04} _{-0.04}
DXB J143621.8+353756	14 36 21.89	35 37 56.95	2.82	5	2	3	1.17±0.72	0.28±0.33	1.42±1.26	4711.58	0.894	
DXB J143621.9+334423	14 36 21.91	33 44 23.37	2.56	4	0	4	0.94±0.67	≤0.2	1.95±1.36	4714.68	0.884	
DXB J143622.0+335952	14 36 22.05	33 59 52.03	2.13	7	4	3	1.65±0.80	0.57±0.40	1.41±1.26	4714.68	0.899	
DXB J143622.0+341528	14 36 22.06	34 15 28.03	0.37	19	14	5	4.27±1.13	1.87±0.60	2.28±1.44	4714.68	0.982	
DXB J143622.1+332458	14 36 22.16	33 24 58.11	0.86	6	3	3	1.37±0.75	0.41±0.36	1.39±1.24	4714.68	0.966	-0.47 ^{+0.07} _{-0.07}
DXB J143623.4+352710	14 36 23.45	35 27 10.23	0.86	8	6	2	1.83±0.82	0.82±0.45	0.93±1.12	4711.58	0.968	
DXB J143623.5+345554	14 36 23.53	34 55 54.17	3.82	12	8	4	2.97±0.96	1.21±0.49	1.92±1.37	4714.68	0.853	
DXB J143624.3+353709	14 36 24.32	35 37 09.44	0.77	29	21	8	7.00±1.35	3.03±0.70	3.89±1.68	4711.58	0.909	
DXB J143624.4+332912	14 36 24.46	33 29 12.40	0.86	6	4	2	1.33±0.75	0.53±0.39	0.90±1.12	4714.68	0.992	
DXB J143624.6+352536	14 36 24.67	35 25 36.80	0.37	32	26	6	7.48±1.40	3.62±0.77	2.84±1.52	4711.58	0.945	-0.63 ^{+0.04} _{-0.04}

DXB J143624.7+353521	14 36 24.77	35 35 21.29	0.85	10	9	1	2.39±0.89	1.28±0.51	0.47±0.99	4711.58	0.920	-0.81 ^{+0.15} _{-0.11}
DXB J143624.8+332652	14 36 24.87	33 26 52.45	0.54	11	9	2	2.45±0.92	1.20±0.51	0.90±1.12	4714.68	0.988	-0.64 ^{+0.13} _{-0.11}
DXB J143625.1+332428	14 36 25.18	33 24 28.11	1.01	6	3	3	1.37±0.75	0.41±0.36	1.39±1.24	4714.68	0.962	
DXB J143625.3+343748	14 36 25.37	34 37 48.74	1.01	5	5	0	1.14±0.71	0.68±0.42	≤0.7	4711.58	0.963	
DXB J143625.3+343439	14 36 25.37	34 34 39.22	1.80	5	5	0	1.18±0.71	0.72±0.42	≤0.7	4711.58	0.911	
DXB J143625.4+351206	14 36 25.49	35 12 06.86	1.97	4	2	2	0.92±0.67	0.28±0.33	0.92±1.13	4714.68	0.920	
DXB J143626.0+341955	14 36 26.05	34 19 55.23	0.48	17	11	6	4.01±1.09	1.55±0.55	2.87±1.52	4714.68	0.932	-0.30 ^{+0.08} _{-0.08}
DXB J143626.5+333000	14 36 26.55	33 30 00.91	0.62	9	6	3	2.01±0.86	0.80±0.45	1.36±1.24	4714.68	0.988	
DXB J143626.6+353148	14 36 26.60	35 31 48.81	0.86	6	6	0	1.33±0.75	0.79±0.45	≤0.7	4711.58	0.993	
DXB J143626.6+350114	14 36 26.68	35 01 14.83	1.25	5	3	2	1.15±0.71	0.41±0.36	0.93±1.13	4714.68	0.947	
DXB J143626.8+334650	14 36 26.83	33 46 50.84	1.31	5	5	0	1.28±0.71	0.77±0.42	≤0.7	4714.68	0.852	
DXB J143627.2+342944	14 36 27.29	34 29 44.52	5.06	4	2	2	0.88±0.69	0.29±0.34	0.81±1.18	4714.68	0.810	
DXB J143627.3+335346	14 36 27.36	33 53 46.46	0.26	33	17	16	7.33±1.42	2.25±0.65	7.22±2.15	4714.68	0.994	-0.03 ^{+0.04} _{-0.04}
DXB J143627.5+342921	14 36 27.53	34 29 21.39	4.38	8	1	7	2.08±0.87	0.12±0.30	3.82±1.67	4613.72	0.801	
DXB J143627.5+332338	14 36 27.57	33 23 38.90	0.58	12	10	2	2.78±0.95	1.38±0.53	0.93±1.13	4714.68	0.951	-0.67 ^{+0.12} _{-0.10}
DXB J143627.7+345952	14 36 27.74	34 59 52.77	1.45	5	4	1	1.24±0.71	0.59±0.39	0.48±0.99	4714.68	0.879	
DXB J143627.8+343416	14 36 27.85	34 34 16.56	2.01	8	5	3	1.92±0.83	0.72±0.42	1.44±1.25	4711.58	0.905	
DXB J143627.9+342228	14 36 27.99	34 22 28.51	1.62	9	8	1	2.17±0.86	1.15±0.49	0.46±0.99	4714.68	0.905	
DXB J143628.1+335523	14 36 28.11	33 55 23.83	0.30	33	27	6	7.47±1.42	3.64±0.78	2.76±1.52	4714.68	0.974	-0.64 ^{+0.04} _{-0.04}
DXB J143628.4+353816	14 36 28.47	35 38 16.93	3.04	5	4	1	1.24±0.72	0.61±0.40	0.43±1.00	4711.58	0.839	
DXB J143628.8+345038	14 36 28.81	34 50 38.80	3.19	11	9	2	2.67±0.94	1.34±0.51	0.85±1.16	4711.58	0.864	-0.69 ^{+0.14} _{-0.12}
DXB J143629.1+334634	14 36 29.15	33 46 34.99	1.17	8	5	3	2.00±0.83	0.75±0.42	1.51±1.25	4714.68	0.874	
DXB J143629.8+344346	14 36 29.84	34 43 46.25	0.86	6	4	2	1.42±0.75	0.56±0.39	0.96±1.13	4711.58	0.933	
DXB J143629.9+331636	14 36 29.97	33 16 36.85	3.52	6	5	1	3.40±0.78	1.75±0.43	0.92±1.04	4714.68	0.366	
DXB J143630.0+342158	14 36 30.00	34 21 58.28	1.43	7	4	3	1.69±0.79	0.58±0.39	1.46±1.25	4714.68	0.903	
DXB J143630.4+345519	14 36 30.48	34 55 19.85	4.32	4	1	3	0.88±0.69	0.12±0.29	1.36±1.28	4714.68	0.844	
DXB J143630.5+340231	14 36 30.58	34 02 31.03	4.04	6	0	6	1.30±0.73	≤0.2	2.74±1.47	4953.32	0.836	
DXB J143630.8+343004	14 36 30.83	34 30 04.71	3.89	4	3	1	0.94±0.70	0.46±0.38	0.35±1.05	4613.72	0.823	
DXB J143631.4+340217	14 36 31.47	34 02 17.27	4.41	4	1	3	0.89±0.69	0.12±0.29	1.39±1.28	4714.68	0.832	
DXB J143631.6+344628	14 36 31.62	34 46 28.53	1.49	4	4	0	0.95±0.66	0.57±0.39	≤0.7	4711.58	0.915	
DXB J143631.7+334206	14 36 31.72	33 42 06.31	4.26	5	1	4	1.14±0.73	0.12±0.29	1.90±1.38	4714.68	0.846	
DXB J143631.8+343612	14 36 31.80	34 36 12.81	0.46	21	16	5	4.92±1.18	2.24±0.63	2.37±1.44	4711.58	0.940	-0.53 ^{+0.07} _{-0.06}
DXB J143631.8+352221	14 36 31.85	35 22 21.93	2.52	6	1	5	1.43±0.76	0.14±0.29	2.45±1.45	4711.58	0.891	
DXB J143633.0+344252	14 36 33.02	34 42 52.92	0.46	14	12	2	3.11±1.01	1.59±0.57	0.90±1.12	4711.58	0.994	-0.71 ^{+0.10} _{-0.09}
DXB J143633.3+345216	14 36 33.38	34 52 16.39	2.78	5	2	3	1.24±0.74	0.30±0.34	1.51±1.29	4613.72	0.836	
DXB J143633.4+351103	14 36 33.41	35 11 03.00	1.58	4	1	3	0.92±0.67	0.14±0.29	1.40±1.25	4714.68	0.938	
DXB J143634.6+333455	14 36 34.61	33 34 55.34	2.46	4	2	2	0.96±0.67	0.29±0.33	0.95±1.14	4714.68	0.872	
DXB J143634.9+342613	14 36 34.93	34 26 13.68	3.47	4	1	3	0.94±0.70	0.13±0.30	1.47±1.30	4613.72	0.851	
DXB J143635.1+351500	14 36 35.11	35 15 00.75	4.02	4	1	3	0.88±0.68	0.12±0.29	1.36±1.27	4714.68	0.861	
DXB J143635.5+350646	14 36 35.52	35 06 46.49	0.76	7	4	3	1.55±0.79	0.53±0.39	1.35±1.24	4714.68	0.995	
DXB J143635.7+335822	14 36 35.70	33 58 22.20	1.97	4	2	2	0.92±0.67	0.28±0.33	0.92±1.13	4714.68	0.926	
DXB J143636.1+343527	14 36 36.14	34 35 27.42	0.89	17	15	2	4.04±1.09	2.13±0.62	0.94±1.13	4711.58	0.924	-0.77 ^{+0.09} _{-0.07}

DXB J143636.3+345035	14 36 36.37	34 50 35.10	3.26	4	3	1	0.98±0.69	0.46±0.38	0.41±1.03	4613.72	0.841	
DXB J143636.7+335524	14 36 36.78	33 55 24.41	1.25	5	5	0	2.08±0.71	1.24±0.42	≤0.7	4714.68	0.529	
DXB J143636.8+350013	14 36 36.87	35 00 13.46	1.53	6	2	4	1.40±0.75	0.28±0.33	1.89±1.35	4714.68	0.929	
DXB J143637.3+352012	14 36 37.39	35 20 12.49	3.08	7	4	3	1.83±0.82	0.63±0.41	1.56±1.29	4607.52	0.844	
DXB J143637.5+350542	14 36 37.51	35 05 42.80	0.76	7	4	3	1.55±0.79	0.53±0.39	1.35±1.24	4714.68	0.994	
DXB J143637.6+343404	14 36 37.67	34 34 04.22	2.38	4	3	1	0.99±0.67	0.46±0.37	0.46±1.00	4711.58	0.847	
DXB J143638.2+343855	14 36 38.25	34 38 55.49	1.25	4	3	1	0.90±0.66	0.41±0.36	0.45±0.98	4711.58	0.971	
DXB J143638.6+342433	14 36 38.63	34 24 33.08	2.11	7	5	2	1.64±0.80	0.72±0.42	0.89±1.14	4714.68	0.892	
DXB J143639.0+342244	14 36 39.05	34 22 44.80	1.26	14	9	5	3.30±1.01	1.27±0.51	2.37±1.44	4714.68	0.923	-0.29 ^{+0.10} _{-0.10}
DXB J143639.2+341436	14 36 39.28	34 14 36.72	1.01	5	3	2	1.60±0.71	0.57±0.36	1.30±1.13	4714.68	0.688	
DXB J143639.7+345032	14 36 39.79	34 50 32.59	2.85	4	2	2	0.97±0.69	0.30±0.34	0.97±1.17	4613.72	0.869	
DXB J143640.8+343600	14 36 40.81	34 36 00.19	1.61	4	1	3	0.93±0.67	0.14±0.29	1.43±1.25	4711.58	0.920	
DXB J143641.1+354343	14 36 41.10	35 43 43.30	2.41	5	2	3	1.26±0.73	0.30±0.34	1.53±1.28	4613.72	0.878	
DXB J143641.2+341801	14 36 41.27	34 18 01.57	0.54	12	8	4	2.76±0.95	1.10±0.49	1.86±1.35	4714.68	0.957	-0.33 ^{+0.11} _{-0.11}
DXB J143641.2+352536	14 36 41.28	35 25 36.33	0.63	17	13	4	3.98±1.09	1.82±0.58	1.89±1.35	4711.58	0.938	-0.53 ^{+0.08} _{-0.08}
DXB J143641.5+332128	14 36 41.59	33 21 28.78	2.22	7	5	2	1.66±0.79	0.72±0.42	0.93±1.13	4714.68	0.906	
DXB J143642.1+353928	14 36 42.17	35 39 28.11	0.51	55	42	13	14.35±1.80	6.54±0.95	6.83±2.04	4613.72	0.879	-0.53 ^{+0.02} _{-0.02}
DXB J143642.2+352330	14 36 42.27	35 23 30.32	1.60	11	8	3	2.65±0.93	1.16±0.49	1.43±1.25	4711.58	0.903	-0.47 ^{+0.13} _{-0.12}
DXB J143642.5+345546	14 36 42.52	34 55 46.30	2.49	11	11	0	2.79±0.95	1.69±0.56	≤0.7	4613.72	0.885	-1.00 ^{+0.00} _{-0.00}
DXB J143642.6+353734	14 36 42.69	35 37 34.73	3.08	5	4	1	1.29±0.72	0.63±0.40	0.45±1.00	4711.58	0.808	
DXB J143642.7+341837	14 36 42.72	34 18 37.20	0.54	18	7	11	4.16±1.11	0.96±0.47	5.17±1.87	4714.68	0.952	0.22 ^{+0.07} _{-0.08}
DXB J143643.1+352221	14 36 43.13	35 22 21.38	3.00	5	3	2	1.19±0.72	0.44±0.37	0.93±1.14	4711.58	0.870	
DXB J143643.3+345211	14 36 43.37	34 52 11.05	2.15	4	1	3	1.03±0.68	0.15±0.30	1.58±1.28	4613.72	0.853	
DXB J143643.4+353759	14 36 43.41	35 37 59.03	3.41	5	0	5	1.16±0.72	≤0.2	2.43±1.46	4711.58	0.876	
DXB J143644.0+334657	14 36 44.09	33 46 57.49	1.88	5	1	4	1.22±0.71	0.14±0.29	1.98±1.35	4714.68	0.884	
DXB J143644.2+350626	14 36 44.23	35 06 26.46	0.76	7	2	5	1.59±0.79	0.27±0.33	2.31±1.44	4714.68	0.965	
DXB J143644.2+352031	14 36 44.27	35 20 31.61	2.33	5	0	5	1.25±0.73	≤0.2	2.57±1.48	4607.52	0.891	
DXB J143645.1+344033	14 36 45.11	34 40 33.83	1.25	4	4	0	0.90±0.66	0.54±0.39	≤0.7	4711.58	0.972	
DXB J143645.7+333944	14 36 45.77	33 39 44.97	1.90	7	0	7	1.95±0.80	≤0.2	3.98±1.62	4659.61	0.798	
DXB J143646.2+334810	14 36 46.28	33 48 10.48	1.10	10	8	2	2.34±0.89	1.12±0.49	0.93±1.13	4714.68	0.932	-0.61 ^{+0.14} _{-0.13}
DXB J143646.6+345835	14 36 46.62	34 58 35.37	1.56	8	5	3	1.91±0.83	0.72±0.42	1.41±1.26	4714.68	0.889	
DXB J143647.2+353042	14 36 47.27	35 30 42.45	1.01	7	4	3	1.59±0.79	0.54±0.39	1.37±1.24	4711.58	0.968	
DXB J143647.3+343900	14 36 47.37	34 39 00.80	0.43	29	20	9	6.87±1.34	2.82±0.69	4.32±1.75	4711.58	0.931	-0.38 ^{+0.05} _{-0.05}
DXB J143648.3+343949	14 36 48.34	34 39 49.20	0.76	18	13	5	4.13±1.11	1.78±0.58	2.32±1.44	4711.58	0.960	-0.45 ^{+0.08} _{-0.07}
DXB J143648.5+332950	14 36 48.50	33 29 50.92	1.36	4	1	3	0.98±0.66	0.14±0.29	1.49±1.25	4714.68	0.885	
DXB J143648.5+342713	14 36 48.54	34 27 13.58	1.68	4	1	3	1.00±0.68	0.15±0.30	1.53±1.28	4613.72	0.891	
DXB J143648.7+354143	14 36 48.77	35 41 43.33	1.06	9	6	3	2.37±0.88	0.95±0.46	1.59±1.27	4613.72	0.865	
DXB J143648.9+345808	14 36 48.99	34 58 08.56	1.01	19	10	9	4.97±1.16	1.56±0.54	4.76±1.79	4613.72	0.869	-0.06 ^{+0.07} _{-0.07}
DXB J143649.8+333734	14 36 49.83	33 37 34.19	1.70	6	3	3	1.51±0.76	0.45±0.37	1.53±1.26	4659.61	0.879	
DXB J143651.3+333909	14 36 51.30	33 39 09.78	1.38	8	5	3	2.02±0.84	0.76±0.43	1.53±1.26	4659.61	0.885	
DXB J143651.5+343602	14 36 51.56	34 36 02.14	0.39	84	61	23	20.42±2.13	8.84±1.10	11.31±2.49	4711.58	0.907	-0.45 ^{+0.02} _{-0.02}

DXB J143651.6+341754	14 36 51.65	34 17 54.01	1.21	8	6	2	1.83±0.83	0.82±0.45	0.91±1.13	4714.68	0.952	
DXB J143651.7+332431	14 36 51.75	33 24 31.94	1.84	4	3	1	0.93±0.67	0.43±0.36	0.44±0.99	4714.68	0.910	
DXB J143651.9+350536	14 36 51.90	35 05 36.49	1.42	5	3	2	1.14±0.71	0.41±0.36	0.91±1.13	4714.68	0.954	
DXB J143651.9+342022	14 36 51.95	34 20 22.41	1.64	8	4	4	1.91±0.83	0.57±0.40	1.93±1.35	4714.68	0.902	
DXB J143652.1+340257	14 36 52.19	34 02 57.22	1.34	5	5	0	1.18±0.68	0.71±0.40	≤0.7	4953.32	0.836	
DXB J143652.5+351313	14 36 52.51	35 13 13.92	1.99	4	2	2	0.99±0.68	0.30±0.34	1.00±1.16	4607.52	0.897	
DXB J143653.4+351750	14 36 53.41	35 17 50.19	1.25	4	4	0	0.98±0.68	0.59±0.40	≤0.7	4607.52	0.933	
DXB J143653.4+350004	14 36 53.48	35 00 04.06	2.72	7	7	0	1.65±0.80	1.01±0.47	≤0.7	4714.68	0.898	
DXB J143653.5+342627	14 36 53.56	34 26 27.35	1.36	5	3	2	1.23±0.73	0.44±0.37	0.99±1.15	4613.72	0.921	
DXB J143654.3+334051	14 36 54.33	33 40 51.01	0.68	12	9	3	2.89±0.96	1.29±0.52	1.45±1.26	4659.61	0.934	-0.50 ^{+0.12} _{-0.11}
DXB J143654.3+352522	14 36 54.39	35 25 22.32	2.42	8	5	3	1.98±0.83	0.74±0.42	1.48±1.25	4711.58	0.873	
DXB J143654.9+340203	14 36 54.94	34 02 03.43	1.25	5	1	4	1.06±0.68	0.13±0.27	1.73±1.28	4953.32	0.927	
DXB J143655.9+343212	14 36 55.96	34 32 12.76	1.44	10	7	3	2.46±0.91	1.03±0.48	1.48±1.27	4613.72	0.928	-0.41 ^{+0.14} _{-0.13}
DXB J143656.1+334140	14 36 56.14	33 41 40.70	0.68	13	11	2	3.11±0.99	1.57±0.56	0.96±1.14	4659.61	0.940	-0.70 ^{+0.11} _{-0.10}
DXB J143656.2+340808	14 36 56.28	34 08 08.20	1.54	7	1	6	1.52±0.75	0.13±0.27	2.66±1.45	4953.32	0.907	
DXB J143657.0+344130	14 36 57.06	34 41 30.82	1.19	11	3	8	2.56±0.93	0.41±0.37	3.79±1.68	4711.58	0.935	0.46 ^{+0.12} _{-0.13}
DXB J143657.1+351703	14 36 57.13	35 17 03.86	1.25	5	2	3	1.26±0.72	0.30±0.34	1.54±1.27	4607.52	0.908	
DXB J143657.8+344822	14 36 57.83	34 48 22.49	1.76	5	4	1	1.27±0.73	0.62±0.40	0.49±1.01	4613.72	0.879	
DXB J143658.2+333631	14 36 58.28	33 36 31.81	1.26	6	6	0	1.48±0.76	0.89±0.45	≤0.7	4659.61	0.905	
DXB J143658.4+344223	14 36 58.40	34 42 23.06	2.16	7	6	1	1.66±0.79	0.86±0.45	0.43±0.99	4711.58	0.906	
DXB J143658.7+353418	14 36 58.73	35 34 18.00	2.89	6	5	1	1.39±0.76	0.71±0.42	0.40±1.00	4711.58	0.910	
DXB J143658.9+344037	14 36 58.94	34 40 37.48	1.74	7	4	3	1.66±0.79	0.57±0.40	1.43±1.25	4711.58	0.907	
DXB J143658.9+335124	14 36 58.96	33 51 24.11	2.20	4	3	1	0.94±0.67	0.43±0.37	0.44±0.99	4714.68	0.899	
DXB J143658.9+352822	14 36 58.99	35 28 22.75	1.51	8	8	0	1.93±0.83	1.17±0.49	≤0.7	4711.58	0.896	
DXB J143659.0+353441	14 36 59.07	35 34 41.65	3.05	4	4	0	0.90±0.67	0.56±0.40	≤0.7	4711.58	0.905	
DXB J143659.2+341850	14 36 59.23	34 18 50.78	2.41	4	2	2	0.95±0.67	0.29±0.33	0.95±1.14	4714.68	0.881	
DXB J143659.2+335848	14 36 59.27	33 58 48.94	1.96	5	1	4	1.08±0.68	0.13±0.28	1.77±1.29	4953.32	0.895	
DXB J143700.1+335424	14 37 00.10	33 54 24.90	2.54	6	1	5	1.45±0.76	0.14±0.29	2.47±1.45	4714.68	0.881	
DXB J143700.6+343548	14 37 00.63	34 35 48.01	2.64	5	3	2	1.21±0.73	0.44±0.37	0.95±1.17	4613.72	0.890	
DXB J143701.7+333910	14 37 01.77	33 39 10.23	0.37	20	16	4	4.70±1.17	2.24±0.64	1.91±1.36	4659.61	0.961	-0.60 ^{+0.07} _{-0.07}
DXB J143702.8+345318	14 37 02.84	34 53 18.92	1.01	5	4	1	1.30±0.72	0.62±0.40	0.52±1.00	4613.72	0.885	
DXB J143703.0+350158	14 37 03.01	35 01 58.05	3.59	11	6	5	2.92±0.96	0.96±0.46	2.65±1.49	4613.72	0.826	-0.11 ^{+0.13} _{-0.13}
DXB J143703.4+343410	14 37 03.40	34 34 10.64	0.93	14	14	0	3.47±1.03	2.08±0.61	≤0.7	4613.72	0.920	-1.00 ^{+0.00} _{-0.00}
DXB J143703.4+334913	14 37 03.45	33 49 13.77	3.07	8	5	3	2.23±0.83	0.84±0.42	1.65±1.26	4714.68	0.764	
DXB J143703.5+352207	14 37 03.51	35 22 07.83	1.31	7	2	5	1.72±0.81	0.29±0.34	2.49±1.47	4607.52	0.933	
DXB J143703.9+341558	14 37 03.99	34 15 58.53	1.93	7	6	1	1.66±0.80	0.87±0.45	0.41±1.00	4714.68	0.891	
DXB J143704.1+334344	14 37 04.16	33 43 44.18	1.01	9	8	1	2.14±0.87	1.14±0.50	0.47±1.00	4659.61	0.942	
DXB J143704.3+341805	14 37 04.34	34 18 05.67	2.93	5	1	4	1.19±0.72	0.13±0.29	1.97±1.36	4714.68	0.864	
DXB J143705.2+353929	14 37 05.23	35 39 29.24	1.25	4	3	1	2.06±0.68	0.92±0.37	1.04±1.00	4613.72	0.447	
DXB J143705.6+342016	14 37 05.68	34 20 16.17	2.89	10	5	5	2.35±0.90	0.71±0.42	2.35±1.46	4714.68	0.894	-0.02 ^{+0.14} _{-0.14}
DXB J143706.5+335402	14 37 06.57	33 54 02.14	3.32	4	1	3	0.93±0.68	0.13±0.29	1.44±1.26	4714.68	0.856	
DXB J143706.9+345714	14 37 06.94	34 57 14.12	1.25	4	3	1	0.96±0.68	0.43±0.37	0.48±1.01	4613.72	0.947	

DXB J143707.2+335921	14 37 07.23	33 59 21.76	0.74	10	7	3	2.15±0.85	0.90±0.45	1.30±1.19	4953.32	0.921	-0.41 ^{+0.14} _{-0.13}
DXB J143707.4+341851	14 37 07.45	34 18 51.61	3.51	11	10	1	2.59±0.93	1.44±0.53	0.34±1.01	4714.68	0.894	-0.88 ^{+0.14} _{-0.11}
DXB J143707.5+340330	14 37 07.52	34 03 30.15	1.25	4	4	0	0.81±0.63	0.49±0.37	≤0.7	4953.32	0.978	
DXB J143707.5+345210	14 37 07.57	34 52 10.81	0.48	13	11	2	3.06±1.00	1.54±0.56	0.95±1.15	4613.72	0.977	-0.69 ^{+0.11} _{-0.10}
DXB J143707.7+335129	14 37 07.74	33 51 29.35	3.35	6	4	2	1.43±0.76	0.59±0.40	0.91±1.15	4714.68	0.867	
DXB J143707.9+344001	14 37 07.90	34 40 01.04	2.30	7	0	7	1.76±0.80	≤0.2	3.65±1.62	4711.58	0.830	
DXB J143708.0+340622	14 37 08.07	34 06 22.47	1.25	4	2	2	1.51±0.63	0.45±0.31	1.53±1.07	4953.32	0.530	
DXB J143709.9+343529	14 37 09.99	34 35 29.88	2.10	6	5	1	1.50±0.77	0.76±0.43	0.46±1.02	4613.72	0.891	
DXB J143711.1+334921	14 37 11.12	33 49 21.27	3.80	7	3	4	1.69±0.81	0.44±0.37	1.94±1.39	4659.61	0.867	
DXB J143711.1+341125	14 37 11.14	34 11 25.31	2.29	5	2	3	1.12±0.68	0.27±0.31	1.37±1.19	4953.32	0.859	
DXB J143712.0+343221	14 37 12.07	34 32 21.69	1.25	6	5	1	1.43±0.77	0.71±0.43	0.48±1.01	4613.72	0.963	
DXB J143712.9+354122	14 37 12.97	35 41 22.03	1.01	5	3	2	1.93±0.72	0.69±0.37	1.57±1.15	4613.72	0.597	
DXB J143713.4+334253	14 37 13.46	33 42 53.64	1.25	4	4	0	0.92±0.67	0.55±0.40	≤0.7	4659.61	0.973	
DXB J143713.5+350553	14 37 13.56	35 05 53.57	1.19	30	21	9	7.46±1.37	3.15±0.70	4.43±1.77	4714.68	0.869	-0.42 ^{+0.05} _{-0.05}
DXB J143714.3+333856	14 37 14.34	33 38 56.73	0.86	6	4	2	1.38±0.76	0.55±0.40	0.93±1.14	4659.61	0.983	
DXB J143714.6+345855	14 37 14.61	34 58 55.98	1.53	5	2	3	1.23±0.73	0.29±0.34	1.50±1.27	4613.72	0.917	
DXB J143714.7+352253	14 37 14.70	35 22 53.69	0.42	28	19	9	6.85±1.36	2.77±0.69	4.46±1.79	4607.52	0.942	-0.36 ^{+0.05} _{-0.05}
DXB J143714.9+353354	14 37 14.96	35 33 54.71	2.88	5	5	0	1.24±0.73	0.77±0.43	≤0.7	4613.72	0.876	
DXB J143715.0+334245	14 37 15.08	33 42 45.87	0.68	8	5	3	1.84±0.83	0.69±0.43	1.40±1.26	4659.61	0.977	
DXB J143715.1+345323	14 37 15.17	34 53 23.29	1.01	5	3	2	2.48±0.72	0.89±0.37	2.01±1.15	4613.72	0.464	
DXB J143715.1+342532	14 37 15.18	34 25 32.19	1.25	4	1	3	0.96±0.68	0.14±0.29	1.46±1.27	4613.72	0.959	
DXB J143715.3+340652	14 37 15.31	34 06 52.27	0.27	33	29	4	6.71±1.35	3.51±0.76	1.65±1.28	4953.32	0.983	-0.76 ^{+0.04} _{-0.04}
DXB J143715.8+354654	14 37 15.85	35 46 54.61	1.25	6	5	1	1.44±0.77	0.72±0.43	0.47±1.01	4613.72	0.950	
DXB J143715.9+353821	14 37 15.92	35 38 21.25	1.25	4	2	2	0.96±0.68	0.29±0.34	0.97±1.15	4613.72	0.952	
DXB J143715.9+334519	14 37 15.94	33 45 19.90	1.13	13	8	5	3.14±0.99	1.16±0.50	2.44±1.46	4659.61	0.927	-0.24 ^{+0.11} _{-0.10}
DXB J143716.7+341902	14 37 16.72	34 19 02.21	5.01	4	1	3	0.80±0.69	0.10±0.30	1.28±1.29	4714.68	0.853	
DXB J143716.7+351356	14 37 16.79	35 13 56.12	1.25	5	5	0	1.21±0.72	0.72±0.43	≤0.8	4607.52	0.953	
DXB J143716.9+334221	14 37 16.93	33 42 21.25	0.76	7	6	1	1.60±0.80	0.82±0.45	0.46±0.99	4659.61	0.986	
DXB J143716.9+333905	14 37 16.98	33 39 05.68	0.48	13	8	5	2.97±0.99	1.09±0.50	2.32±1.45	4659.61	0.988	-0.23 ^{+0.11} _{-0.10}
DXB J143717.3+352056	14 37 17.38	35 20 56.78	1.01	5	4	1	1.28±0.72	0.61±0.40	0.52±1.01	4607.52	0.898	
DXB J143717.7+353447	14 37 17.76	35 34 47.36	1.42	10	7	3	2.53±0.91	1.07±0.48	1.51±1.28	4613.72	0.893	-0.42 ^{+0.14} _{-0.13}
DXB J143717.8+352540	14 37 17.85	35 25 40.84	2.24	7	3	4	1.73±0.81	0.45±0.37	2.00±1.39	4607.52	0.897	
DXB J143717.8+352030	14 37 17.89	35 20 30.61	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.01	4607.52	0.981	
DXB J143718.0+355216	14 37 18.02	35 52 16.20	4.32	5	1	4	1.19±0.74	0.13±0.30	1.98±1.41	4613.72	0.852	
DXB J143718.0+332842	14 37 18.07	33 28 42.27	3.11	8	4	4	2.00±0.85	0.62±0.40	1.95±1.39	4714.68	0.793	
DXB J143718.1+353615	14 37 18.17	35 36 15.21	1.57	7	5	2	1.73±0.81	0.74±0.43	0.99±1.15	4613.72	0.920	
DXB J143718.3+342222	14 37 18.39	34 22 22.39	0.43	44	22	22	11.10±1.64	3.31±0.73	11.26±2.50	4613.72	0.910	0.00 ^{+0.03} _{-0.03}
DXB J143718.8+333857	14 37 18.80	33 38 57.60	0.54	11	1	10	2.51±0.93	0.14±0.29	4.64±1.83	4659.61	0.989	0.82 ^{+0.10} _{-0.14}
DXB J143719.0+350117	14 37 19.03	35 01 17.15	2.82	8	6	2	1.96±0.85	0.90±0.46	0.93±1.17	4613.72	0.897	
DXB J143719.7+353635	14 37 19.72	35 36 35.59	1.42	4	3	1	1.03±0.68	0.47±0.37	0.51±1.01	4613.72	0.874	
DXB J143719.7+335647	14 37 19.76	33 56 47.69	2.46	5	3	2	1.07±0.68	0.39±0.35	0.85±1.08	4953.32	0.891	
DXB J143720.4+334704	14 37 20.48	33 47 04.73	2.29	4	3	1	0.94±0.68	0.43±0.37	0.44±1.01	4659.61	0.912	

AXB J143721.2+351050	14 37 21.20	35 10 50.53	1.68	6	5	1	1.49±0.77	0.75±0.43	0.47±1.02	4607.52	0.904	-0.57 ^{+0.05} _{-0.05}
AXB J143721.8+334646	14 37 21.80	33 46 46.23	2.14	6	5	1	1.43±0.76	0.72±0.43	0.44±1.01	4659.61	0.918	
AXB J143722.9+344805	14 37 22.91	34 48 05.53	0.53	28	22	6	6.89±1.35	3.23±0.73	2.98±1.56	4613.72	0.934	
AXB J143723.2+334320	14 37 23.22	33 43 20.42	1.01	7	5	2	1.62±0.80	0.69±0.43	0.94±1.14	4659.61	0.972	
AXB J143723.5+334307	14 37 23.53	33 43 07.84	0.23	48	29	19	11.12±1.68	4.00±0.81	8.94±2.33	4659.61	0.974	-0.21 ^{+0.03} _{-0.03}
AXB J143723.9+350442	14 37 23.91	35 04 42.83	3.49	4	1	3	1.00±0.69	0.14±0.30	1.54±1.29	4610.62	0.828	
AXB J143724.0+343721	14 37 24.09	34 37 21.40	2.60	16	8	8	4.11±1.09	1.23±0.50	4.15±1.73	4613.72	0.870	-0.01 ^{+0.09} _{-0.09}
AXB J143724.2+342848	14 37 24.24	34 28 48.34	0.21	49	26	23	11.48±1.71	3.63±0.78	10.95±2.54	4613.72	0.983	
AXB J143724.3+334804	14 37 24.39	33 48 04.45	2.96	6	0	6	1.45±0.77	≤0.2	3.00±1.55	4659.61	0.884	-0.06 ^{+0.03} _{-0.03}
AXB J143725.1+351048	14 37 25.13	35 10 48.69	2.18	11	7	4	2.77±0.95	1.06±0.48	2.02±1.38	4607.52	0.903	
AXB J143725.3+332528	14 37 25.30	33 25 28.44	1.96	11	3	8	2.91±0.95	0.47±0.38	4.31±1.73	4616.78	0.836	0.46 ^{+0.12} _{-0.13}
AXB J143725.9+345606	14 37 25.93	34 56 06.37	0.86	6	3	3	2.62±0.77	0.78±0.37	2.66±1.27	4613.72	0.526	
AXB J143726.0+354910	14 37 26.04	35 49 10.98	1.28	13	10	3	3.23±1.01	1.49±0.54	1.47±1.28	4613.72	0.914	-0.55 ^{+0.11} _{-0.10}
AXB J143726.4+333547	14 37 26.41	33 35 47.68	1.01	6	4	2	1.42±0.76	0.56±0.40	0.95±1.14	4659.61	0.950	
AXB J143726.4+345846	14 37 26.48	34 58 46.84	1.60	6	5	1	1.44±0.77	0.72±0.43	0.46±1.01	4613.72	0.938	-0.55 ^{+0.11} _{-0.10}
AXB J143726.6+351448	14 37 26.63	35 14 48.05	1.01	5	5	0	1.19±0.72	0.71±0.43	≤0.8	4607.52	0.966	
AXB J143727.1+351403	14 37 27.17	35 14 03.81	0.76	9	8	1	2.31±0.88	1.23±0.50	0.51±1.01	4607.52	0.896	-0.59 ^{+0.10} _{-0.09}
AXB J143727.2+351918	14 37 27.21	35 19 18.45	1.01	5	3	2	1.19±0.72	0.42±0.37	0.96±1.15	4607.52	0.970	
AXB J143727.8+345527	14 37 27.86	34 55 27.11	1.01	7	4	3	1.66±0.80	0.57±0.40	1.45±1.27	4613.72	0.968	0.20 ^{+0.14} _{-0.14}
AXB J143728.0+340323	14 37 28.04	34 03 23.62	0.86	6	2	4	1.94±0.71	0.39±0.31	2.63±1.28	4953.32	0.618	
AXB J143728.5+334032	14 37 28.54	33 40 32.79	1.01	5	1	4	1.13±0.72	0.13±0.29	1.84±1.36	4659.61	0.995	-0.59 ^{+0.10} _{-0.09}
AXB J143728.7+344547	14 37 28.78	34 45 47.25	1.31	14	11	3	3.56±1.04	1.68±0.56	1.49±1.28	4613.72	0.886	
AXB J143729.1+333047	14 37 29.11	33 30 47.96	1.97	10	4	6	2.57±0.92	0.61±0.41	3.12±1.57	4616.78	0.863	0.20 ^{+0.14} _{-0.14}
AXB J143729.6+340210	14 37 29.68	34 02 10.30	1.01	5	4	1	1.03±0.67	0.49±0.37	0.42±0.94	4953.32	0.971	
AXB J143729.7+350733	14 37 29.70	35 07 33.93	2.85	4	2	2	1.00±0.69	0.30±0.34	0.98±1.17	4610.62	0.859	-0.49 ^{+0.13} _{-0.12}
AXB J143730.1+352330	14 37 30.18	35 23 30.63	1.86	7	4	3	1.70±0.81	0.58±0.40	1.46±1.28	4607.52	0.930	
AXB J143730.2+335608	14 37 30.28	33 56 08.19	3.17	11	8	3	2.43±0.89	1.07±0.47	1.28±1.20	4953.32	0.875	-0.86 ^{+0.14} _{-0.10}
AXB J143730.5+341908	14 37 30.51	34 19 08.48	1.99	11	10	1	2.83±0.95	1.56±0.54	0.43±1.03	4610.62	0.872	
AXB J143731.8+342806	14 37 31.89	34 28 06.13	0.76	8	5	3	1.91±0.84	0.71±0.43	1.45±1.27	4613.72	0.963	-0.57 ^{+0.08} _{-0.07}
AXB J143731.9+344411	14 37 31.92	34 44 11.51	1.55	18	14	4	4.66±1.14	2.18±0.61	2.04±1.39	4613.72	0.875	
AXB J143732.1+332950	14 37 32.14	33 29 50.13	2.64	7	6	1	1.81±0.81	0.94±0.46	0.46±1.02	4616.78	0.858	0.33 ^{+0.11} _{-0.11}
AXB J143732.1+341539	14 37 32.16	34 15 39.73	2.45	7	3	4	1.82±0.81	0.47±0.37	2.10±1.39	4610.62	0.861	
AXB J143732.9+334855	14 37 32.92	33 48 55.07	1.89	9	4	5	2.37±0.88	0.63±0.40	2.66±1.48	4613.72	0.849	0.30 ^{+0.06} _{-0.06}
AXB J143733.1+343009	14 37 33.18	34 30 09.00	1.25	4	3	1	0.95±0.68	0.43±0.37	0.48±1.01	4613.72	0.963	
AXB J143733.7+351524	14 37 33.78	35 15 24.84	0.62	12	4	8	4.78±0.97	0.95±0.40	6.47±1.71	4607.52	0.579	-0.40 ^{+0.14} _{-0.13}
AXB J143735.0+332911	14 37 35.08	33 29 11.46	0.80	23	8	15	6.02±1.25	1.25±0.50	7.98±2.15	4616.78	0.872	
AXB J143735.1+345908	14 37 35.17	34 59 08.84	2.16	4	4	0	0.99±0.68	0.61±0.40	≤0.7	4613.72	0.882	-0.40 ^{+0.14} _{-0.13}
AXB J143735.3+354159	14 37 35.34	35 41 59.32	0.86	7	7	0	1.64±0.81	0.98±0.48	≤0.8	4613.72	0.978	
AXB J143735.3+354143	14 37 35.39	35 41 43.40	0.62	10	7	3	2.35±0.91	0.98±0.48	1.43±1.27	4613.72	0.977	-0.49 ^{+0.04} _{-0.04}
AXB J143735.4+340232	14 37 35.41	34 02 32.40	1.25	5	4	1	1.05±0.67	0.50±0.38	0.42±0.94	4953.32	0.945	
AXB J143735.9+335629	14 37 35.98	33 56 29.76	1.00	35	26	9	9.57±1.49	4.25±0.78	4.94±1.79	4613.72	0.837	

DXB J143736.1+351353	14 37 36.17	35 13 53.67	1.12	12	10	2	2.93±0.97	1.46±0.54	0.97±1.15	4607.52	0.940	-0.67 ^{+0.12} _{-0.10}
DXB J143736.9+353916	14 37 36.92	35 39 16.21	0.76	9	5	4	2.59±0.88	0.86±0.43	2.33±1.38	4613.72	0.798	
DXB J143736.9+354442	14 37 36.96	35 44 42.45	1.25	4	3	1	0.94±0.68	0.42±0.37	0.47±1.01	4613.72	0.966	-0.88 ^{+0.02} _{-0.02}
DXB J143737.0+341029	14 37 37.08	34 10 29.97	0.55	63	59	4	13.72±1.78	7.67±1.03	1.71±1.29	4953.32	0.915	
DXB J143737.4+351235	14 37 37.42	35 12 35.47	1.92	4	2	2	0.97±0.68	0.29±0.34	0.97±1.16	4607.52	0.918	-0.85 ^{+0.12} _{-0.09}
DXB J143737.4+351038	14 37 37.46	35 10 38.11	2.86	6	3	3	1.51±0.78	0.46±0.37	1.50±1.29	4610.62	0.869	
DXB J143737.5+340935	14 37 37.56	34 09 35.37	2.03	4	2	2	0.86±0.64	0.26±0.31	0.86±1.08	4953.32	0.894	0.09 ^{+0.12} _{-0.12}
DXB J143737.5+333634	14 37 37.57	33 36 34.74	1.37	4	2	2	0.94±0.67	0.28±0.33	0.95±1.14	4659.61	0.943	
DXB J143738.3+352231	14 37 38.31	35 22 31.52	1.89	4	1	3	0.98±0.68	0.14±0.30	1.51±1.28	4607.52	0.909	-0.61 ^{+0.14} _{-0.13}
DXB J143738.4+341826	14 37 38.44	34 18 26.83	1.50	7	6	1	1.75±0.81	0.90±0.46	0.47±1.01	4610.62	0.905	
DXB J143738.4+332518	14 37 38.48	33 25 18.19	1.95	6	5	1	1.57±0.77	0.79±0.43	0.50±1.01	4616.78	0.858	-0.63 ^{+0.15} _{-0.13}
DXB J143738.5+344507	14 37 38.51	34 45 07.92	2.35	4	0	4	1.03±0.68	≤0.2	2.13±1.38	4613.72	0.854	
DXB J143739.3+334004	14 37 39.33	33 40 04.07	1.25	7	4	3	1.66±0.80	0.57±0.40	1.44±1.26	4659.61	0.946	-0.38 ^{+0.05} _{-0.05}
DXB J143739.5+343127	14 37 39.55	34 31 27.43	1.35	7	4	3	1.75±0.81	0.60±0.40	1.51±1.27	4613.72	0.911	
DXB J143739.5+334814	14 37 39.59	33 48 14.15	2.24	4	4	0	0.99±0.68	0.61±0.40	≤0.7	4613.72	0.890	-0.47 ^{+0.09} _{-0.09}
DXB J143740.0+342618	14 37 40.07	34 26 18.72	1.09	6	5	1	1.47±0.77	0.73±0.43	0.48±1.01	4613.72	0.930	
DXB J143740.1+354705	14 37 40.19	35 47 05.64	2.08	7	3	4	1.80±0.81	0.46±0.37	2.09±1.38	4613.72	0.876	-1.00 ^{+0.23} _{-0.00}
DXB J143740.5+345020	14 37 40.50	34 50 20.02	0.67	13	12	1	3.47±1.00	1.92±0.58	0.52±1.01	4613.72	0.857	
DXB J143740.8+340532	14 37 40.87	34 05 32.19	1.25	11	5	6	2.32±0.88	0.63±0.40	2.57±1.45	4953.32	0.941	-0.47 ^{+0.09} _{-0.09}
DXB J143741.6+354010	14 37 41.60	35 40 10.69	1.34	10	8	2	2.41±0.91	1.15±0.50	0.96±1.15	4613.72	0.951	
DXB J143741.7+345700	14 37 41.74	34 57 00.73	1.80	4	2	2	0.96±0.68	0.29±0.34	0.97±1.16	4613.72	0.926	-0.63 ^{+0.15} _{-0.13}
DXB J143742.6+344510	14 37 42.62	34 45 10.93	2.01	4	2	2	0.98±0.68	0.29±0.34	0.98±1.16	4613.72	0.907	
DXB J143742.7+341632	14 37 42.79	34 16 32.64	1.31	4	3	1	0.98±0.68	0.44±0.37	0.48±1.01	4610.62	0.924	-0.38 ^{+0.05} _{-0.05}
DXB J143742.8+332556	14 37 42.85	33 25 56.87	1.43	6	4	2	1.48±0.77	0.59±0.40	0.99±1.15	4616.78	0.918	
DXB J143743.4+333350	14 37 43.40	33 33 50.53	2.26	10	8	2	2.54±0.92	1.23±0.50	0.96±1.17	4616.78	0.879	-0.47 ^{+0.09} _{-0.09}
DXB J143743.6+344252	14 37 43.62	34 42 52.86	0.42	29	20	9	7.55±1.37	3.10±0.70	4.75±1.78	4613.72	0.883	
DXB J143744.0+334628	14 37 44.08	33 46 28.43	2.46	4	0	4	1.95±0.68	≤0.2	3.99±1.38	4613.72	0.460	-0.47 ^{+0.09} _{-0.09}
DXB J143745.0+352823	14 37 45.04	35 28 23.77	0.76	15	11	4	4.32±1.06	1.89±0.56	2.33±1.38	4613.72	0.797	
DXB J143745.0+340432	14 37 45.04	34 04 32.33	1.54	5	5	0	1.04±0.68	0.63±0.40	≤0.7	4953.32	0.940	-1.00 ^{+0.23} _{-0.00}
DXB J143745.4+350153	14 37 45.41	35 01 53.34	1.57	4	0	4	1.03±0.68	≤0.2	2.11±1.38	4610.62	0.872	
DXB J143745.5+353602	14 37 45.53	35 36 02.33	2.57	7	6	1	1.74±0.81	0.91±0.46	0.43±1.02	4613.72	0.887	-0.47 ^{+0.09} _{-0.09}
DXB J143745.7+334706	14 37 45.72	33 47 06.83	2.07	4	2	2	1.25±0.68	0.38±0.34	1.26±1.16	4613.72	0.713	
DXB J143746.0+354817	14 37 46.05	35 48 17.24	3.11	9	8	1	2.21±0.89	1.20±0.50	0.40±1.03	4613.72	0.902	-1.00 ^{+0.23} _{-0.00}
DXB J143746.2+344805	14 37 46.28	34 48 05.74	2.67	4	1	3	0.94±0.69	0.13±0.30	1.46±1.28	4613.72	0.899	
DXB J143747.0+345203	14 37 47.08	34 52 03.94	1.22	11	11	0	2.73±0.95	1.64±0.56	≤0.7	4613.72	0.917	-1.00 ^{+0.23} _{-0.00}
DXB J143747.1+345112	14 37 47.14	34 51 12.03	1.88	6	5	1	1.44±0.77	0.73±0.43	0.45±1.01	4613.72	0.932	
DXB J143747.3+354551	14 37 47.37	35 45 51.52	1.84	5	2	3	1.25±0.73	0.30±0.34	1.52±1.28	4613.72	0.888	-1.00 ^{+0.23} _{-0.00}
DXB J143747.4+335729	14 37 47.40	33 57 29.14	2.10	6	6	0	1.50±0.77	0.91±0.46	≤0.7	4613.72	0.901	
DXB J143747.4+352122	14 37 47.41	35 21 22.80	1.85	7	6	1	1.77±0.81	0.91±0.46	0.47±1.02	4607.52	0.893	-1.00 ^{+0.23} _{-0.00}
DXB J143747.5+352904	14 37 47.51	35 29 04.82	0.76	8	5	3	1.99±0.84	0.74±0.43	1.51±1.27	4613.72	0.922	
DXB J143747.7+333112	14 37 47.78	33 31 12.79	1.43	5	4	1	1.23±0.72	0.59±0.40	0.48±1.01	4616.78	0.920	-1.00 ^{+0.23} _{-0.00}
DXB J143747.9+334337	14 37 47.97	33 43 37.54	1.95	8	6	2	2.00±0.84	0.91±0.45	0.97±1.15	4659.61	0.876	

DXB J143748.0+353530	14 37 48.08	35 35 30.52	2.14	9	6	3	2.25±0.88	0.90±0.46	1.49±1.28	4613.72	0.901	
DXB J143748.0+343634	14 37 48.09	34 36 34.71	1.66	5	5	0	1.95±0.73	1.17±0.43	≤0.7	4613.72	0.583	
DXB J143748.2+343533	14 37 48.25	34 35 33.92	2.05	9	6	3	2.29±0.88	0.92±0.46	1.52±1.28	4613.72	0.889	
DXB J143748.5+334629	14 37 48.57	33 46 29.58	0.57	46	36	10	11.90±1.67	5.56±0.89	5.22±1.85	4613.72	0.887	-0.57 ^{+0.03} _{-0.03}
DXB J143749.3+351319	14 37 49.30	35 13 19.15	2.66	5	3	2	1.47±0.73	0.53±0.37	1.16±1.16	4607.52	0.755	
DXB J143749.9+335124	14 37 49.95	33 51 24.76	0.68	9	9	0	2.17±0.88	1.30±0.52	≤0.8	4613.72	0.951	
DXB J143750.2+350008	14 37 50.27	35 00 08.53	1.86	7	3	4	1.76±0.81	0.45±0.37	2.04±1.38	4610.62	0.898	
DXB J143750.4+350647	14 37 50.45	35 06 47.12	0.39	23	21	2	5.56±1.25	3.02±0.72	0.97±1.15	4610.62	0.954	-0.83 ^{+0.06} _{-0.05}
DXB J143750.4+351125	14 37 50.48	35 11 25.47	1.75	8	7	1	2.00±0.85	1.06±0.48	0.45±1.02	4610.62	0.902	
DXB J143750.6+340138	14 37 50.63	34 01 38.76	0.74	23	16	7	4.98±1.17	2.07±0.60	3.05±1.53	4953.32	0.914	-0.40 ^{+0.06} _{-0.06}
DXB J143750.8+335331	14 37 50.88	33 53 31.23	0.58	13	9	4	3.13±1.00	1.29±0.52	1.95±1.37	4613.72	0.954	-0.39 ^{+0.11} _{-0.10}
DXB J143751.3+343136	14 37 51.31	34 31 36.34	2.51	4	3	1	0.92±0.69	0.43±0.37	0.41±1.02	4613.72	0.921	
DXB J143751.4+351825	14 37 51.45	35 18 25.82	1.01	11	6	5	2.86±0.95	0.93±0.46	2.62±1.48	4607.52	0.876	-0.10 ^{+0.12} _{-0.12}
DXB J143751.5+352815	14 37 51.55	35 28 15.78	1.25	4	4	0	0.96±0.68	0.57±0.40	≤0.8	4613.72	0.951	
DXB J143752.0+351939	14 37 52.03	35 19 39.83	2.40	9	6	3	2.20±0.88	0.88±0.46	1.46±1.28	4607.52	0.923	
DXB J143752.2+343341	14 37 52.27	34 33 41.90	2.22	12	7	5	3.22±0.98	1.13±0.48	2.69±1.48	4613.72	0.841	-0.18 ^{+0.12} _{-0.11}
DXB J143753.0+344709	14 37 53.09	34 47 09.34	2.14	5	5	0	1.28±0.73	0.78±0.43	≤0.7	4613.72	0.867	
DXB J143753.3+354505	14 37 53.31	35 45 05.09	2.72	4	0	4	0.99±0.69	≤0.2	2.05±1.39	4613.72	0.874	
DXB J143753.6+342056	14 37 53.63	34 20 56.95	1.09	7	6	1	1.72±0.81	0.88±0.46	0.48±1.01	4610.62	0.931	
DXB J143753.8+351605	14 37 53.82	35 16 05.77	2.05	7	4	3	1.71±0.81	0.59±0.40	1.47±1.28	4607.52	0.913	
DXB J143755.4+352203	14 37 55.42	35 22 03.43	1.76	9	6	3	2.37±0.89	0.96±0.46	1.54±1.29	4613.72	0.844	
DXB J143755.6+332720	14 37 55.62	33 27 20.14	0.76	7	5	2	1.66±0.80	0.70±0.43	0.96±1.15	4616.78	0.972	
DXB J143755.8+340516	14 37 55.86	34 05 16.53	1.71	10	7	3	2.13±0.86	0.90±0.45	1.25±1.20	4953.32	0.910	-0.43 ^{+0.14} _{-0.13}
DXB J143756.4+351936	14 37 56.47	35 19 36.65	0.34	154	114	40	39.59±2.86	17.46±1.49	20.83±3.20	4607.52	0.897	-0.48 ^{+0.01} _{-0.01}
DXB J143756.4+332655	14 37 56.48	33 26 55.64	1.01	5	3	2	1.18±0.72	0.42±0.37	0.96±1.15	4616.78	0.973	
DXB J143756.6+351045	14 37 56.60	35 10 45.09	1.56	5	3	2	1.30±0.73	0.47±0.37	1.04±1.16	4610.62	0.870	
DXB J143756.9+344650	14 37 56.93	34 46 50.86	1.80	5	5	0	1.22±0.73	0.74±0.43	≤0.7	4613.72	0.919	
DXB J143757.3+340336	14 37 57.39	34 03 36.15	3.00	4	1	3	0.85±0.64	0.12±0.28	1.31±1.20	4953.32	0.865	
DXB J143757.6+341344	14 37 57.61	34 13 44.22	0.68	12	6	6	2.92±0.97	0.87±0.46	2.97±1.56	4610.62	0.947	0.00 ^{+0.11} _{-0.11}
DXB J143758.4+341948	14 37 58.40	34 19 48.96	1.25	4	0	4	0.96±0.68	≤0.2	1.95±1.38	4610.62	0.956	
DXB J143758.7+353447	14 37 58.73	35 34 47.20	1.07	9	7	2	2.36±0.88	1.10±0.48	1.05±1.15	4613.72	0.871	
DXB J143758.9+340700	14 37 58.92	34 07 00.02	3.48	6	2	4	1.24±0.73	0.25±0.32	1.68±1.30	4953.32	0.895	
DXB J143759.5+332052	14 37 59.54	33 20 52.71	2.16	6	6	0	1.50±0.77	0.91±0.46	≤0.7	4616.78	0.894	
DXB J143759.7+340803	14 37 59.75	34 08 03.57	3.19	4	3	1	0.99±0.69	0.46±0.37	0.42±1.03	4610.62	0.853	
DXB J143759.7+342357	14 37 59.78	34 23 57.31	1.26	11	8	3	2.85±0.95	1.25±0.50	1.53±1.28	4610.62	0.872	-0.47 ^{+0.13} _{-0.12}
DXB J143800.5+352209	14 38 00.53	35 22 09.50	2.67	6	5	1	1.49±0.78	0.76±0.43	0.43±1.02	4613.72	0.880	
DXB J143800.6+341711	14 38 00.62	34 17 11.41	0.86	6	5	1	1.43±0.77	0.71±0.43	0.48±1.00	4610.62	0.964	
DXB J143800.8+353341	14 38 00.89	35 33 41.70	0.62	13	9	4	3.12±1.00	1.29±0.52	1.94±1.38	4613.72	0.956	-0.39 ^{+0.11} _{-0.10}
DXB J143801.1+352533	14 38 01.16	35 25 33.33	0.62	11	7	4	2.69±0.94	1.02±0.48	1.98±1.38	4613.72	0.936	-0.28 ^{+0.12} _{-0.12}
DXB J143802.0+351659	14 38 02.03	35 16 59.92	3.06	10	3	7	2.70±0.94	0.48±0.38	3.85±1.68	4610.62	0.772	0.41 ^{+0.15} _{-0.16}
DXB J143802.1+351704	14 38 02.13	35 17 04.75	2.18	9	5	4	2.32±0.89	0.78±0.43	2.05±1.40	4607.52	0.854	

DXB J143802.2+332404	14 38 02.29	33 24 04.36	1.25	5	2	3	1.21±0.72	0.29±0.34	1.47±1.27	4616.78	0.948	-0.25 ^{+0.09} _{-0.08}
DXB J143802.5+335601	14 38 02.50	33 56 01.09	1.25	6	1	5	1.44±0.77	0.14±0.29	2.43±1.47	4613.72	0.957	
DXB J143803.1+344108	14 38 03.11	34 41 08.71	0.42	16	10	6	3.89±1.08	1.45±0.54	2.96±1.55	4613.72	0.947	
DXB J143803.2+354200	14 38 03.28	35 42 00.43	6.11	4	0	4	0.88±0.73	≤0.1	2.07±1.45	4613.72	0.725	
DXB J143803.6+332538	14 38 03.65	33 25 38.16	0.86	6	6	0	1.42±0.76	0.85±0.46	≤0.8	4616.78	0.972	-0.43 ^{+0.14} _{-0.14}
DXB J143803.8+331856	14 38 03.86	33 18 56.37	2.64	10	7	3	2.56±0.92	1.09±0.48	1.49±1.29	4616.78	0.865	
DXB J143804.4+335039	14 38 04.47	33 50 39.14	0.30	27	20	7	6.60±1.33	2.91±0.70	3.47±1.63	4613.72	0.943	
DXB J143804.6+351401	14 38 04.67	35 14 01.68	1.73	18	10	8	4.59±1.14	1.53±0.54	4.10±1.73	4610.62	0.885	
DXB J143805.3+343254	14 38 05.32	34 32 54.07	2.82	4	3	1	0.97±0.69	0.45±0.37	0.43±1.02	4613.72	0.878	-0.48 ^{+0.05} _{-0.05}
DXB J143805.3+352129	14 38 05.36	35 21 29.58	2.99	6	4	2	1.48±0.78	0.61±0.41	0.94±1.17	4613.72	0.873	
DXB J143805.6+345848	14 38 05.63	34 58 48.93	0.25	118	81	37	30.09±2.53	12.30±1.27	19.14±3.09	4610.62	0.904	
DXB J143805.7+335542	14 38 05.71	33 55 42.69	1.25	4	3	1	0.95±0.68	0.42±0.37	0.48±1.00	4613.72	0.967	
DXB J143805.7+343651	14 38 05.74	34 36 51.94	0.86	9	7	2	2.19±0.88	1.02±0.48	0.98±1.15	4613.72	0.944	-0.37 ^{+0.01} _{-0.01}
DXB J143807.6+335928	14 38 07.65	33 59 28.84	2.35	5	4	1	1.22±0.73	0.59±0.40	0.44±1.02	4613.72	0.907	
DXB J143807.7+350950	14 38 07.78	35 09 50.91	1.25	5	3	2	1.20±0.72	0.43±0.37	0.97±1.15	4610.62	0.957	
DXB J143807.9+344524	14 38 07.97	34 45 24.75	1.01	6	3	3	1.44±0.77	0.43±0.37	1.46±1.27	4613.72	0.957	
DXB J143808.1+352509	14 38 08.11	35 25 09.13	1.25	4	3	1	1.01±0.68	0.45±0.37	0.50±1.01	4613.72	0.900	-0.47 ^{+0.06} _{-0.06}
DXB J143808.1+353912	14 38 08.17	35 39 12.93	3.69	7	3	4	1.73±0.82	0.45±0.38	1.99±1.40	4613.72	0.857	
DXB J143808.2+340752	14 38 08.26	34 07 52.76	1.16	22	16	6	5.74±1.24	2.51±0.65	3.10±1.57	4610.62	0.869	
DXB J143808.3+345506	14 38 08.34	34 55 06.15	4.75	7	3	4	1.61±0.83	0.42±0.38	1.85±1.42	4613.72	0.866	
DXB J143808.6+344439	14 38 08.63	34 44 39.78	0.76	9	8	1	2.13±0.88	1.13±0.50	0.47±1.01	4613.72	0.968	-0.27 ^{+0.11} _{-0.11}
DXB J143808.6+345214	14 38 08.69	34 52 14.33	5.25	4	2	2	0.97±0.71	0.31±0.35	0.90±1.20	4613.72	0.757	
DXB J143808.9+340230	14 38 08.90	34 02 30.23	2.26	13	8	5	3.55±1.02	1.33±0.51	2.67±1.50	4613.72	0.804	
DXB J143809.7+332746	14 38 09.72	33 27 46.83	0.86	6	1	5	1.39±0.76	0.14±0.29	2.35±1.47	4616.78	0.994	
DXB J143809.7+343041	14 38 09.74	34 30 41.86	5.01	6	4	2	1.31±0.80	0.57±0.41	0.72±1.21	4613.72	0.860	-0.39 ^{+0.11} _{-0.10}
DXB J143809.9+344604	14 38 09.90	34 46 04.73	0.76	13	9	4	3.24±1.00	1.34±0.52	2.01±1.38	4613.72	0.921	
DXB J143810.3+335411	14 38 10.35	33 54 11.09	0.76	7	4	3	1.62±0.80	0.55±0.40	1.41±1.27	4613.72	0.992	
DXB J143810.7+344315	14 38 10.77	34 43 15.00	0.36	20	13	7	4.65±1.18	1.80±0.60	3.30±1.64	4613.72	0.990	
DXB J143811.5+340002	14 38 11.59	34 00 02.26	2.74	6	2	4	1.47±0.77	0.29±0.34	1.99±1.39	4613.72	0.900	-0.30 ^{+0.07} _{-0.07}
DXB J143812.0+341506	14 38 12.00	34 15 06.58	1.01	5	4	1	1.17±0.72	0.56±0.40	0.47±1.00	4610.62	0.988	
DXB J143812.3+344346	14 38 12.32	34 43 46.97	0.62	9	8	1	2.20±0.88	1.16±0.50	0.49±1.01	4613.72	0.941	
DXB J143812.3+345724	14 38 12.39	34 57 24.26	2.79	6	2	4	1.55±0.78	0.31±0.34	2.10±1.39	4610.62	0.848	
DXB J143812.4+333325	14 38 12.43	33 33 25.59	1.56	7	4	3	1.73±0.81	0.59±0.40	1.49±1.27	4616.78	0.918	-0.40 ^{+0.03} _{-0.03}
DXB J143812.6+352409	14 38 12.69	35 24 09.12	1.25	7	5	2	1.88±0.81	0.80±0.43	1.07±1.15	4613.72	0.849	
DXB J143812.7+354326	14 38 12.73	35 43 26.81	4.00	4	1	3	0.99±0.70	0.14±0.30	1.53±1.30	4610.62	0.815	
DXB J143813.0+344417	14 38 13.02	34 44 17.06	0.28	40	28	12	9.45±1.57	3.94±0.81	5.76±1.97	4613.72	0.975	
DXB J143813.1+342507	14 38 13.14	34 25 07.11	3.19	7	5	2	1.75±0.82	0.77±0.43	0.94±1.17	4610.62	0.875	-0.86 ^{+0.12} _{-0.09}
DXB J143813.4+332119	14 38 13.43	33 21 19.54	1.28	9	7	2	2.26±0.88	1.05±0.48	0.99±1.16	4616.78	0.904	
DXB J143813.5+340033	14 38 13.51	34 00 33.65	2.51	8	7	1	2.03±0.85	1.09±0.48	0.42±1.03	4613.72	0.870	
DXB J143813.6+353626	14 38 13.65	35 36 26.65	1.98	6	5	1	1.45±0.77	0.73±0.43	0.45±1.01	4613.72	0.923	
DXB J143813.8+352340	14 38 13.80	35 23 40.97	0.83	13	12	1	3.33±1.00	1.84±0.58	0.48±1.01	4613.72	0.890	

0XB J143813.8+340908	14 38 13.89	34 09 08.60	2.44	6	3	3	1.49±0.77	0.45±0.37	1.50±1.28	4610.62	0.893	
0XB J143814.2+344037	14 38 14.29	34 40 37.98	0.43	15	12	3	9.92±1.06	4.73±0.58	4.03±1.27	4613.72	0.348	-0.60 ^{+0.09} _{-0.09}
0XB J143814.5+352925	14 38 14.59	35 29 25.70	1.25	4	2	2	2.18±0.68	0.65±0.34	2.22±1.15	4613.72	0.421	
0XB J143814.7+331756	14 38 14.70	33 17 56.88	2.78	10	6	4	2.55±0.93	0.93±0.46	2.00±1.40	4616.78	0.851	-0.23 ^{+0.15} _{-0.14}
0XB J143815.1+340759	14 38 15.19	34 07 59.39	3.21	6	4	2	1.57±0.78	0.64±0.41	0.99±1.17	4610.62	0.833	
0XB J143815.2+335141	14 38 15.24	33 51 41.33	0.35	21	17	4	13.47±1.20	6.49±0.66	5.21±1.37	4613.72	0.359	-0.62 ^{+0.07} _{-0.06}
0XB J143816.0+352623	14 38 16.00	35 26 23.52	0.43	20	13	7	5.02±1.18	1.94±0.60	3.56±1.64	4613.72	0.917	-0.30 ^{+0.07} _{-0.07}
0XB J143816.0+340941	14 38 16.06	34 09 41.62	2.18	5	2	3	1.23±0.73	0.30±0.34	1.49±1.28	4610.62	0.903	
0XB J143816.5+354058	14 38 16.58	35 40 58.73	3.39	5	3	2	1.26±0.74	0.47±0.38	0.97±1.17	4610.62	0.846	
0XB J143816.8+353208	14 38 16.82	35 32 08.72	0.29	29	26	3	7.20±1.37	3.85±0.78	1.51±1.27	4613.72	0.927	-0.79 ^{+0.05} _{-0.04}
0XB J143817.0+341627	14 38 17.07	34 16 27.13	0.68	8	6	2	1.88±0.84	0.84±0.46	0.95±1.15	4610.62	0.980	
0XB J143817.7+334833	14 38 17.75	33 48 33.46	0.58	11	6	5	2.74±0.94	0.89±0.46	2.52±1.47	4613.72	0.924	-0.09 ^{+0.12} _{-0.12}
0XB J143818.1+345603	14 38 18.16	34 56 03.54	3.88	5	3	2	1.24±0.74	0.47±0.38	0.93±1.18	4610.62	0.835	
0XB J143818.2+332204	14 38 18.21	33 22 04.17	1.63	4	3	1	0.97±0.68	0.44±0.37	0.47±1.01	4616.78	0.924	
0XB J143819.1+335427	14 38 19.19	33 54 27.84	0.86	6	3	3	1.40±0.77	0.42±0.37	1.42±1.27	4613.72	0.983	
0XB J143819.2+341829	14 38 19.24	34 18 29.62	0.51	14	6	8	3.27±1.03	0.83±0.46	3.79±1.71	4610.62	0.987	0.14 ^{+0.10} _{-0.10}
0XB J143819.8+335218	14 38 19.83	33 52 18.60	1.25	4	3	1	0.92±0.68	0.41±0.37	0.47±1.00	4613.72	0.995	
0XB J143819.9+343231	14 38 19.95	34 32 31.49	2.66	11	10	1	2.80±0.95	1.55±0.54	0.39±1.03	4613.72	0.871	-0.87 ^{+0.14} _{-0.11}
0XB J143820.0+343302	14 38 20.07	34 33 02.81	2.95	7	3	4	1.75±0.81	0.45±0.37	2.02±1.39	4613.72	0.881	
0XB J143820.1+341351	14 38 20.13	34 13 51.31	0.86	6	2	4	1.43±0.77	0.28±0.34	1.93±1.38	4610.62	0.966	
0XB J143820.5+335426	14 38 20.54	33 54 26.76	1.25	4	2	2	0.93±0.68	0.28±0.34	0.95±1.15	4613.72	0.981	
0XB J143821.1+341726	14 38 21.16	34 17 26.34	1.01	5	4	1	1.16±0.72	0.55±0.40	0.47±1.01	4610.62	0.991	
0XB J143821.3+335457	14 38 21.34	33 54 57.93	0.86	7	3	4	1.68±0.81	0.43±0.37	1.95±1.38	4613.72	0.956	
0XB J143821.4+335642	14 38 21.43	33 56 42.01	1.35	5	1	4	1.19±0.73	0.14±0.29	1.94±1.38	4613.72	0.950	
0XB J143821.5+352431	14 38 21.52	35 24 31.68	1.64	9	8	1	2.21±0.88	1.18±0.50	0.47±1.01	4613.72	0.925	
0XB J143821.7+350709	14 38 21.72	35 07 09.63	0.62	10	7	3	2.38±0.91	0.99±0.48	1.45±1.27	4610.62	0.967	-0.40 ^{+0.14} _{-0.13}
0XB J143821.8+344000	14 38 21.81	34 40 00.42	1.01	5	4	1	1.20±0.72	0.57±0.40	0.48±1.00	4613.72	0.957	
0XB J143821.9+343949	14 38 21.92	34 39 49.10	0.62	10	8	2	2.34±0.91	1.12±0.50	0.95±1.15	4613.72	0.983	-0.60 ^{+0.14} _{-0.13}
0XB J143822.0+335223	14 38 22.01	33 52 23.67	0.86	6	0	6	1.39±0.77	≤0.2	2.83±1.55	4613.72	0.990	
0XB J143822.1+335428	14 38 22.18	33 54 28.48	0.51	14	11	3	3.29±1.03	1.54±0.56	1.43±1.27	4613.72	0.978	-0.57 ^{+0.10} _{-0.09}
0XB J143822.4+334551	14 38 22.43	33 45 51.09	2.12	5	2	3	1.23±0.73	0.29±0.34	1.49±1.28	4613.72	0.908	
0XB J143822.7+341635	14 38 22.77	34 16 35.95	0.58	10	8	2	2.33±0.91	1.11±0.50	0.94±1.15	4610.62	0.987	-0.60 ^{+0.14} _{-0.13}
0XB J143822.8+332919	14 38 22.89	33 29 19.19	1.25	4	4	0	0.98±0.68	0.58±0.40	≤0.8	4616.78	0.938	
0XB J143823.2+335433	14 38 23.22	33 54 33.14	1.25	4	4	0	0.98±0.68	0.59±0.40	≤0.8	4613.72	0.930	
0XB J143823.2+343931	14 38 23.24	34 39 31.99	0.68	8	7	1	1.88±0.84	0.98±0.48	0.47±1.01	4613.72	0.977	
0XB J143823.4+341220	14 38 23.40	34 12 20.10	0.44	25	17	8	6.12±1.29	2.48±0.66	3.96±1.71	4610.62	0.940	-0.36 ^{+0.05} _{-0.05}
0XB J143823.4+352438	14 38 23.49	35 24 38.35	1.03	10	6	4	2.46±0.91	0.88±0.46	1.98±1.38	4613.72	0.925	-0.21 ^{+0.14} _{-0.13}
0XB J143824.6+341102	14 38 24.66	34 11 02.07	0.94	12	9	3	2.98±0.98	1.34±0.52	1.49±1.28	4610.62	0.918	-0.51 ^{+0.12} _{-0.11}
0XB J143825.7+352459	14 38 25.71	35 24 59.29	1.67	5	4	1	1.28±0.73	0.62±0.40	0.49±1.01	4613.72	0.877	
0XB J143826.0+332301	14 38 26.00	33 23 01.55	1.61	4	4	0	0.97±0.68	0.58±0.40	≤0.7	4616.78	0.929	
0XB J143826.0+352639	14 38 26.09	35 26 39.58	1.25	4	2	2	0.95±0.68	0.28±0.34	0.96±1.15	4613.72	0.951	

DXB J143826.8+352837	14 38 26.83	35 28 37.47	0.48	15	9	6	3.63±1.06	1.30±0.52	2.94±1.56	4613.72	0.951	-0.20 ^{+0.09} _{-0.09}
DXB J143827.0+354659	14 38 27.09	35 46 59.40	2.96	4	1	3	0.99±0.69	0.14±0.30	1.53±1.29	4610.62	0.862	
DXB J143827.2+352227	14 38 27.22	35 22 27.67	3.01	4	2	2	0.94±0.69	0.29±0.34	0.93±1.17	4613.72	0.883	
DXB J143827.6+333242	14 38 27.60	33 32 42.37	0.65	22	15	7	5.64±1.23	2.30±0.63	3.62±1.64	4616.78	0.892	-0.37 ^{+0.06} _{-0.06}
DXB J143827.6+344209	14 38 27.61	34 42 09.62	1.01	10	8	2	2.36±0.91	1.13±0.50	0.95±1.15	4613.72	0.973	-0.60 ^{+0.14} _{-0.13}
DXB J143827.8+344326	14 38 27.86	34 43 26.21	0.58	14	11	3	3.32±1.03	1.56±0.56	1.43±1.27	4613.72	0.967	-0.58 ^{+0.10} _{-0.09}
DXB J143828.1+354728	14 38 28.18	35 47 28.92	3.05	5	3	2	1.25±0.73	0.46±0.37	0.97±1.17	4610.62	0.863	
DXB J143828.4+335230	14 38 28.47	33 52 30.54	1.25	5	3	2	1.20±0.72	0.43±0.37	0.97±1.15	4613.72	0.951	
DXB J143828.7+354117	14 38 28.73	35 41 17.46	0.35	62	52	10	15.83±1.90	7.92±1.05	5.16±1.85	4610.62	0.902	-0.68 ^{+0.02} _{-0.02}
DXB J143828.9+343644	14 38 28.91	34 36 44.94	1.65	5	4	1	1.21±0.73	0.58±0.40	0.47±1.01	4613.72	0.929	
DXB J143829.2+341513	14 38 29.20	34 15 13.60	0.48	20	14	6	4.77±1.18	1.99±0.61	2.90±1.56	4610.62	0.964	-0.40 ^{+0.07} _{-0.07}
DXB J143829.4+333244	14 38 29.40	33 32 44.98	2.02	5	3	2	1.22±0.73	0.44±0.37	0.97±1.16	4616.78	0.915	
DXB J143829.4+354203	14 38 29.43	35 42 03.77	1.08	10	5	5	2.64±0.91	0.79±0.43	2.67±1.47	4610.62	0.863	0.00 ^{+0.14} _{-0.14}
DXB J143829.5+341049	14 38 29.51	34 10 49.27	2.29	4	2	2	1.02±0.68	0.31±0.34	1.02±1.16	4610.62	0.862	
DXB J143830.2+353915	14 38 30.27	35 39 15.80	0.17	257	182	75	67.08±3.63	28.29±1.84	39.74±4.20	4610.62	0.883	-0.42 ^{+0.01} _{-0.01}
DXB J143830.9+332107	14 38 30.91	33 21 07.61	2.79	9	6	3	2.25±0.88	0.91±0.46	1.48±1.28	4616.78	0.891	
DXB J143831.2+354639	14 38 31.21	35 46 39.35	1.48	13	9	4	3.31±1.01	1.37±0.52	2.03±1.38	4610.62	0.893	-0.40 ^{+0.11} _{-0.10}
DXB J143831.7+341656	14 38 31.75	34 16 56.65	0.76	8	6	2	1.90±0.84	0.85±0.46	0.95±1.15	4610.62	0.964	
DXB J143832.2+335433	14 38 32.29	33 54 33.57	1.45	9	2	7	2.24±0.88	0.29±0.34	3.54±1.64	4613.72	0.919	
DXB J143833.4+341710	14 38 33.48	34 17 10.53	1.31	6	4	2	1.43±0.77	0.57±0.40	0.95±1.15	4610.62	0.958	
DXB J143833.6+335723	14 38 33.69	33 57 23.19	0.59	49	35	14	12.21±1.72	5.21±0.88	7.05±2.10	4613.72	0.920	-0.43 ^{+0.03} _{-0.03}
DXB J143834.1+335626	14 38 34.15	33 56 26.93	1.71	5	4	1	1.24±0.73	0.60±0.40	0.46±1.02	4613.72	0.897	
DXB J143834.3+344326	14 38 34.31	34 43 26.08	1.29	6	5	1	1.52±0.77	0.76±0.43	0.48±1.01	4613.72	0.894	
DXB J143835.0+343839	14 38 35.04	34 38 39.15	1.33	9	4	5	2.18±0.88	0.58±0.40	2.45±1.47	4613.72	0.939	
DXB J143835.1+353547	14 38 35.15	35 35 47.77	1.95	9	5	4	2.19±0.89	0.73±0.43	1.94±1.39	4613.72	0.909	
DXB J143836.2+342053	14 38 36.21	34 20 53.32	1.15	11	8	3	2.85±0.95	1.24±0.50	1.54±1.28	4610.62	0.877	-0.47 ^{+0.13} _{-0.12}
DXB J143836.8+343545	14 38 36.89	34 35 45.00	2.69	7	6	1	1.72±0.81	0.90±0.46	0.43±1.02	4613.72	0.898	
DXB J143837.0+343947	14 38 37.02	34 39 47.43	1.67	6	4	2	1.51±0.77	0.61±0.40	1.01±1.16	4613.72	0.895	
DXB J143837.1+335303	14 38 37.16	33 53 03.93	1.69	6	5	1	1.44±0.77	0.72±0.43	0.46±1.01	4613.72	0.944	
DXB J143837.7+350621	14 38 37.73	35 06 21.72	1.03	9	3	6	2.17±0.88	0.43±0.37	2.94±1.56	4610.62	0.944	
DXB J143837.7+350347	14 38 37.77	35 03 47.50	0.82	18	6	12	4.41±1.14	0.87±0.46	5.97±1.98	4610.62	0.936	0.33 ^{+0.07} _{-0.08}
DXB J143838.1+353029	14 38 38.11	35 30 29.81	1.70	4	3	1	0.94±0.68	0.43±0.37	0.45±1.01	4613.72	0.943	
DXB J143838.6+334828	14 38 38.67	33 48 28.69	1.27	9	4	5	2.28±0.88	0.61±0.40	2.57±1.48	4613.72	0.889	
DXB J143838.8+353542	14 38 38.88	35 35 42.15	2.57	8	6	2	2.07±0.85	0.94±0.46	1.00±1.16	4610.62	0.868	
DXB J143839.3+353531	14 38 39.38	35 35 31.93	1.44	10	6	4	2.82±0.92	1.02±0.46	2.26±1.39	4610.62	0.799	-0.21 ^{+0.14} _{-0.14}
DXB J143839.5+354825	14 38 39.53	35 48 25.77	1.73	15	8	7	3.83±1.06	1.22±0.50	3.60±1.65	4610.62	0.890	-0.07 ^{+0.09} _{-0.09}
DXB J143840.8+354149	14 38 40.80	35 41 49.94	0.76	8	4	4	1.94±0.84	0.58±0.40	1.96±1.38	4610.62	0.949	
DXB J143842.1+341803	14 38 42.16	34 18 03.29	2.26	5	4	1	1.21±0.73	0.59±0.40	0.44±1.02	4610.62	0.917	
DXB J143842.1+335720	14 38 42.18	33 57 20.04	3.28	5	3	2	1.19±0.74	0.44±0.37	0.91±1.17	4613.72	0.899	
DXB J143842.1+341254	14 38 42.19	34 12 54.13	2.19	8	6	2	2.00±0.85	0.91±0.46	0.96±1.17	4610.62	0.892	
DXB J143842.5+332812	14 38 42.50	33 28 12.04	2.25	4	2	2	1.03±0.68	0.31±0.34	1.03±1.16	4616.78	0.858	

DXB J143843.0+332350	14 38 43.06	33 23 50.47	2.00	8	5	3	2.59±0.85	0.98±0.43	1.93±1.28	4616.78	0.691	-0.84 ^{+0.16} _{-0.12}
DXB J143844.3+344219	14 38 44.33	34 42 19.96	2.01	5	3	2	1.19±0.73	0.43±0.37	0.94±1.16	4613.72	0.920	
DXB J143846.0+344418	14 38 46.00	34 44 18.53	2.10	10	9	1	2.45±0.92	1.34±0.52	0.40±1.03	4613.72	0.906	
DXB J143847.3+341417	14 38 47.33	34 14 17.85	3.01	4	2	2	0.94±0.69	0.29±0.34	0.93±1.17	4610.62	0.894	
DXB J143848.5+341806	14 38 48.58	34 18 06.61	3.08	7	5	2	1.76±0.82	0.77±0.43	0.95±1.17	4610.62	0.872	0.33 ^{+0.11} _{-0.12}
DXB J143849.1+335015	14 38 49.12	33 50 15.38	1.76	12	4	8	3.07±0.98	0.61±0.41	4.15±1.73	4613.72	0.874	
DXB J143850.0+335557	14 38 50.08	33 55 57.19	3.08	8	4	4	1.95±0.86	0.59±0.41	1.94±1.40	4613.72	0.888	
DXB J143851.9+353854	14 38 51.99	35 38 54.70	0.54	15	8	7	3.64±1.06	1.16±0.50	3.45±1.64	4610.62	0.949	
DXB J143852.1+354606	14 38 52.12	35 46 06.16	1.25	4	1	3	0.96±0.68	0.14±0.29	1.47±1.27	4610.62	0.952	-0.07 ^{+0.09} _{-0.09}
DXB J143853.3+354920	14 38 53.39	35 49 20.07	2.37	10	8	2	2.64±0.92	1.27±0.50	1.03±1.16	4610.62	0.857	
DXB J143854.1+344102	14 38 54.16	34 41 02.71	0.41	192	107	85	49.93±3.17	16.58±1.44	44.85±4.44	4613.72	0.884	
DXB J143855.6+354151	14 38 55.66	35 41 51.39	0.54	11	9	2	2.81±0.94	1.37±0.52	1.03±1.15	4610.62	0.904	
DXB J143856.5+354404	14 38 56.57	35 44 04.52	0.40	17	11	6	3.97±1.11	1.53±0.56	2.85±1.56	4610.62	0.987	-0.64 ^{+0.13} _{-0.01} -0.29 ^{+0.08} _{-0.08}
DXB J143857.2+354814	14 38 57.27	35 48 14.15	1.73	5	4	1	1.25±0.73	0.60±0.40	0.48±1.01	4610.62	0.904	
DXB J143858.7+353126	14 38 58.70	35 31 26.70	4.51	6	4	2	1.37±0.79	0.58±0.41	0.79±1.20	4613.72	0.870	
DXB J143859.5+353701	14 38 59.56	35 37 01.29	1.25	4	3	1	1.02±0.68	0.46±0.37	0.51±1.01	4610.62	0.894	
DXB J143901.1+354855	14 39 01.18	35 48 55.86	2.07	8	6	2	1.97±0.85	0.89±0.46	0.97±1.16	4610.62	0.917	-0.12 ^{+0.01} _{-0.13}
DXB J143903.2+341810	14 39 03.20	34 18 10.07	5.44	4	1	3	0.81±0.72	0.11±0.30	1.28±1.33	4610.62	0.851	
DXB J143904.7+353552	14 39 04.76	35 35 52.50	1.44	5	4	1	1.23±0.73	0.60±0.40	0.47±1.01	4610.62	0.914	
DXB J143904.9+354744	14 39 04.97	35 47 44.33	1.52	4	4	0	1.02±0.68	0.62±0.40	≤0.7	4610.62	0.886	
DXB J143907.8+354756	14 39 07.80	35 47 56.34	1.66	7	7	0	1.70±0.81	1.02±0.48	≤0.7	4610.62	0.935	-0.06 ^{+0.07} _{-0.07}
DXB J143908.2+353912	14 39 08.23	35 39 12.64	0.68	8	7	1	1.91±0.84	0.99±0.48	0.48±1.01	4610.62	0.966	
DXB J143909.0+353346	14 39 09.05	35 33 46.03	3.09	6	4	2	1.49±0.78	0.61±0.41	0.95±1.17	4610.62	0.876	
DXB J143911.0+354126	14 39 11.03	35 41 26.61	0.86	6	4	2	1.39±0.77	0.55±0.40	0.94±1.15	4610.62	0.994	
DXB J143915.8+354246	14 39 15.80	35 42 46.37	1.25	4	2	2	0.93±0.68	0.28±0.34	0.95±1.15	4610.62	0.986	-0.06 ^{+0.07} _{-0.07}
DXB J143917.8+353856	14 39 17.84	35 38 56.62	0.76	7	3	4	1.69±0.81	0.43±0.37	1.96±1.38	4610.62	0.952	
DXB J143942.6+354104	14 39 42.67	35 41 04.51	1.23	21	11	10	5.40±1.21	1.69±0.56	5.19±1.86	4610.62	0.882	

The XBoötes Chandra Survey

Paper II:

The X-ray Source Catalog

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ABSTRACT

We present results from a Chandra survey of the nine square degree Boötes field of the NOAO Deep Wide-Field Survey (NDWFS). This XBoötes survey consists of 126 separate contiguous ACIS-I observations each of approximately 5000 seconds in duration. These unique Chandra observations allow us to search for large scale structure and to calculate X-ray source statistics over a wide, contiguous field of view with arcsecond angular resolution and uniform coverage. Optical spectroscopic follow-up observations and the rich NDWFS data set will allow us to identify and classify these X-ray selected sources.

Using wavelet decomposition, we detect 4642 point sources with $n \geq 2$ counts. In order to keep our detections $\sim 99\%$ reliable, we limit our list to sources with $n \geq 4$ counts. For a 5000 second observation and assuming a canonical unabsorbed AGN type x-ray spectrum, a 4 count on-axis source corresponds to a flux of 4.7×10^{-15} ergs $\text{cm}^{-2} \text{s}^{-1}$ in the soft (0.5–2 keV) band, 1.5×10^{-14} ergs $\text{cm}^{-2} \text{s}^{-1}$ in the hard (2–7 keV) band and 7.8×10^{-15} ergs $\text{cm}^{-2} \text{s}^{-1}$ in the full (0.5–7 keV) band. The full 0.5–7 keV band $n \geq 4$ count list has 3293 point sources. In addition to the point sources, 43 extended sources have been detected consistent, with the depth of these observations and the number counts of clusters. We present here the X-ray catalog for the XBoötes survey, including source positions, X-ray fluxes, hardness ratios and their uncertainties. We calculate and present the differential number of sources per flux density interval, $N(S)$, for the point sources. In the soft (0.5–2 keV) band, $N(S)$ is well fit by a broken power-law with slope of $2.60^{+0.11}_{-0.12}$ at bright fluxes and $1.74^{+0.28}_{-0.22}$ for faint fluxes. The hard source $N(S)$ is well described by a single power-law with an index of $-2.93^{+0.09}_{-0.09}$.

Subject headings: X-ray survey, Chandra, Boötes, NDWFS

ADS/Sa.CXO#def/XBootes

1. Introduction

The NOAO Deep Wide-Field Survey (NDWFS) is a deep optical and near-infrared wide-field imaging survey that is designed to investigate the existence and evolution of large scale structures at redshifts $z > 1$. The NDWFS consists of two ~ 9 degree square regions; one in the constellation Cetus and one in the constellation Boötes. The regions have been chosen to maximize the depth and amount of multiwavelength coverage. The northern Boötes field has been observed by the Gemini Observatory, Spitzer, the VLA, Chandra and Hubble. Details of the NDWFS program are presented in Jannuzi et al. (1999) and references therein. Here we present the source list for the XBoötes Chandra Survey (Murray et al. 2005).

Detecting optical counterparts for weak X-ray sources from previous X-ray missions has proven to be problematic; the error circles on weak X-ray source positions typically were large and the optical counterparts for many of the X-ray sources are optically faint ($R > 24$ Hasinger et al. 1998). Deep optical observations within the error circles of the X-ray positions often presented several possible optical counterparts, increasing the probability for incorrect identifications (Boyle et al. 1995; Georgantopoulos et al. 1996; McHardy et al. 1998).

Unlike earlier wide area surveys, the XBoötes data have arcsecond resolution and broad energy response to 10 keV; this allows the survey to sample unique and highly absorbed sources and to provide a source list for nearly un-ambiguous optical and spectroscopic follow-up observations. The angular resolution, uniform coverage and large contiguous field of view allow us to search for evidence of structure on both small and large angular scales, relatively free of edge effects and position inaccuracy biases. The survey was described and the distribution of the X-ray selected sources was examined for evidence of Large Scale Structure in a companion paper (Murray et al. 2005), hereafter Paper I. Optical matching and identification of these X-ray selected sources is discussed in a second companion paper (Brand et al. 2005). Multi-fiber spectrometer spectra using the MMT Hectospec as part of the AGN and Galaxy Evolution Survey (AGES) are being used to determine redshifts for these X-ray selected sources (Kochanek et al. 2005). Photometric redshifts will be determined for those sources not observable by Hectospec. The resulting three dimensional distribution will be examined for evidence of spatial correlation in a series of forthcoming papers.

This paper addresses the following aspects of the Chandra analysis: the data set and preliminary data processing; the source detection algorithms; the source catalog; flux and hardness ratios for the point sources; and the number of sources per flux density interval. The complete version of the source catalog is in the electronic edition of the Journal. The printed edition contains only a sample. A machine readable version of the table is also

available.

2. The Chandra Observations

The 126 pointings comprising this survey are centered on $\alpha_{J2000} \approx 14$ hours 32 minutes and $\delta_{J2000} \approx 34^{\circ}06'$ and were completed during March and April of 2003. At that time, the ACIS instrument was at -120° C. In addition to the four ACIS-I chips, (`ccd_id=0,1,2,3`), an ACIS-S chip (`ccd_id=6`) was also active. The ACIS-S data is far off the telescope axis and has not yet been analyzed. These observations were taken and processed in Very Faint Mode (VFM) (Vikhlinin 2001). VFM reduces the background by a factor of 2.5 near 0.5 keV, 1.4 near 1 keV, 1.1 between 2–5 keV, and 1.4–1.5 above 7 keV; this improves sensitivity, especially to faint diffuse extended objects such as clusters of galaxies. The data underwent the standard Chandra event processing and, in addition, the data were “de-streaked” and all afterglow events were removed using CIAO data processing tools (CIAO 3.0 2003). Data were examined for intervals of excess background flaring with the `lc_clean` tool described in Markevitch (2002, and references therein). Six observations had background rates approximately two times greater than the average rate. Nevertheless, these higher background rate observations do not suffer from any significant loss of sensitivity for point source detection.

For the purpose of analysis the data were filtered into the following energy bands: 0.5–7, 0.5–2 and 2–7 keV. The energy bands were chosen to allow comparison to ROSAT results and to be consistent with other X-ray surveys. Events with $E > 7$ keV are dominated by the particle background, in large part because of the rapid decline in telescope effective area at these higher energies. By eliminating events with $E > 7$ keV, we can reduce the background considerably, without significantly reducing the number of source photons. The background in the 0.5–7 keV band is a factor of ~ 4 lower than the full 0.5–10 keV band data, whereas the number of source photons, assuming a typical AGN type power law spectrum, is virtually unchanged. Typical background counts per observation and per ACIS-I field were 2650 in the 0.5–7 keV band, 900 in 0.5–2 keV band and 1750 in the 2–7 keV band. These values correspond to ~ 2.8 , 0.96, and 1.9×10^{-3} events arcsec $^{-2}$. The entire field showing the six higher background observations is shown in Figure 1. Even for the six higher background rate observations, the number of background counts in any putative point source in any of the bands is negligible; the data are flux, not background limited. Extended sources, such as clusters of galaxies, were searched for in the 0.5–2 keV band where the lower background provides enhanced sensitivity and where we expect most of the source counts from the thermal bremsstrahlung emission.

An exposure-map, representing the effective area at 1.5 keV of the entire field, was generated using the standard `CIAO` version 3.0 data processing and analysis tools (`CIAO` users manual 2002). The exposure map and its histogram are presented in Figures 2 and 3. The exposure map was used to verify the overlap of the separate observations and to normalize the flux of detected sources. In addition, the exposure map was used as an input mask for Monte Carlo simulations. The exposure map and histogram verify that the fields overlap each other by ~ 1 arc-minute. Telescope vignetting causes the effective exposure to peak on axis and to drop by $\sim 20\%$ near the edge of the field. The exposure map histogram shows that the overlap region corresponds to $\sim 11\%$ of the survey area, or the equivalent of ≈ 13 ACIS-I fields. This overlap is distributed in a complicated web-like structure over the entire survey. Although this overlap region provides a significant area with ≈ 2 times deeper exposure, its distribution represents a complexity in the analysis and a potential source of systematic error in our search for large scale structure. For this paper, we have chosen to perform source detection on an ACIS-I field-by-field basis. Due to the overlap of the observations, some sources are detected independently in separate pointings. In these cases, the detection with the smaller off-axis angle, and hence the smaller Point Spread Function (PSF), is selected. In this way the observations are combined, so as to maintain as close to uniform sensitivity as possible. The effective area histogram (Figure 3) further shows that 3 – 5% of the survey (≈ 5 ACIS-I fields) corresponds to regions of low coverage. This low coverage area is due to inter-chip gaps and detector edges that have been smoothed by the observatory dither. This low exposure area causes a minor loss of sensitivity in the survey; a small fraction of the sources in our survey may be missed and some source fluxes, when corrected for exposure, have a larger uncertainty.

3. Source Detection and Properties

Images of the fields were created with a spatial scale of $1''.968$ per pixel (4×4 CCD pixels) in the 0.5–7 keV energy band. Sources were detected with the `CIAO` version 3.0 `wavdetect` software source detection package (Freeman et al. 2002). For point source detection, the wavelet scales searched were $\{1, 2, 4, 8\} \times 1''.96$. A `wavdetect` threshold of 5×10^{-5} was chosen to provide a more complete catalog for optical follow-up observations while minimizing the number of spurious sources. This threshold corresponds to the probability of incorrectly identifying a pixel as belonging to a source. The source list was further restricted by only selecting sources with $n \geq 4$ counts. At this probability threshold, and with the $n \geq 4$ count selection criteria, 3293 point sources were detected in the 0.5–7 keV band. For a 5000 second on-axis observation and assuming a canonical unabsorbed AGN type x-ray spectrum, a 4 count source corresponds to a flux of $\sim 4.7 \times 10^{-15}$ ergs cm $^{-2}$ s $^{-1}$ in the soft (0.5–2 keV)

band, $\sim 1.5 \times 10^{-14}$ ergs cm $^{-2}$ s $^{-1}$ in the hard (2–7 keV) band and $\sim 7.8 \times 10^{-15}$ ergs cm $^{-2}$ s $^{-1}$ in the full (0.5–7 keV) band. The median source in the full (0.5–7 keV) band corresponds to a flux of 1.2×10^{-14} ergs cm $^{-2}$ s $^{-1}$.

3.1. Spurious Sources

We investigate the detection of spurious sources by analyzing archival ACIS-I background data. These background ACIS-I data were obtained with the instrument in a similar physical state and temperature as during the actual observations. These background data consist of observations of uncrowded source fields with detected sources removed, the remaining events are then randomized in sky coordinates, by using the aspect solution of the actual Boötes observations. Details describing the use of archival ACIS background data can be found in Markevitch (2001, and references therein). Four hundred simulated source-free ACIS-I observations were generated, each with a background rate comparable to the ACIS-I observations in each of the energy bands. We then analyzed these source free background data using the same techniques and thresholds that were used to analyze the Boötes data. Based on our analysis of source free ACIS-I data and the Boötes data fields, we expect $\sim 1\%$ spurious or ~ 35 sources with ≥ 4 counts in our final source list. The fraction of spurious sources as a function of source counts is presented in Figure 4. Similar Monte Carlo simulations performed for a wavdetect probability threshold of 1×10^{-6} resulted in only four spurious sources with ≥ 4 counts.

Using a MARX (Wise et al. 1999) based Monte Carlo simulation program, we have examined the fraction of sources that are detected as a function of source flux (counts). The results of these simulations are presented in Figure 5. These simulations were carried out with appropriate values of background and with two different wavdetect probability thresholds, one threshold, 5×10^{-5} , is applicable to our Boötes source list. The other threshold of 1×10^{-6} was analyzed to examine the tradeoffs between source detection and spurious sources. The 5×10^{-5} threshold is more sensitive to low count sources and this difference in sensitivity is magnified by the power law nature of the number of sources per flux density interval. For these simulations we have used a appropriately normalized power law ($N(n) = An^{-2.0}$), describing the number of sources per flux density interval to illustrate the benefits of the $P = 5 \times 10^{-5}$ threshold. Analysis of the simulated data shows that when comparing the two different thresholds, the 5×10^{-5} probability threshold detects ≈ 800 more sources, with the expectation that only ≈ 30 are spurious.

3.2. Extended Sources

Extended sources were detected with wavelength scales larger than the PSF using the `zhtools wvdecomp` (Vikhlinin et al. 1998) software package. In addition, all detected sources were compared with the local PSF. The profile of a detected source was fit to a Gaussian with the width fixed at the local equivalent PSF. The fit was then repeated with the width a free parameter. If the fit with the Gaussian fixed width was consistent with the free parameter fit, the source was deemed point-like. The detection algorithm is similar to the technique described in Vikhlinin et al. (1998). Forty three extended sources were detected at a existence significance threshold equivalent to $\approx 3\sigma$. The majority of these extended sources are expected to be clusters of galaxies however some fraction may be nearby star-forming galaxies. Detecting extended sources is a complicated function depending on the flux, extent of the source and the local size of the PSF. We estimate that our on axis detection limit is $\approx 1 \times 10^{-14}$ cgs (0.5–2keV) for sources that are just demonstrably larger than the PSF. Based on the Log N - Log S for clusters of galaxies reported in Vikhlinin et al. (1998) and Rosati et al. (2002) and our flux limit, our 9.3 degree² survey is less than 50 % complete. We estimate that our effective surveyed area at fluxes of 1×10^{-14} is only ≈ 4 degree². The search for extended sources was done using the 0.5–2 keV band images, which have $\sim 3\times$ less background than the full 0.5–7 keV band data. The extended source properties are presented in Table 1 their positions in the XBoötes field are shown in Figure 6. The cluster sample from this survey will be explored in detail in future publications.

3.3. Point Source Properties

`Wavdetect` was used only as a source detection algorithm because on binned images it can lead to incorrect source positions and positional errors. For each detected source we generated a full resolution image (0".492/pixel) of the region around the source and then recalculated the source position, flux and their uncertainties. As part of conducting the optical matches in Brand et al. (2005), we verified that this method was more reliable than simply using the initial results from `wavdetect`. The counts for each source were calculated using aperture photometry by summing counts within the 90% Encircled Energy (EE) radius of the centroid determined in the full resolution image around each source position. Background values were determined from an average value for each observation, with the fluxes of the detected sources removed.

We defined the uncertainty in the position of an n count source as $r_{50}/\sqrt{n-1}$ if $n \geq 5$ and r_{50} if $n < 5$ where r_{50} is the 50 % EE radius of a Gaussian approximation to the Chandra X-ray Observatory (CXO) PSF. Source positions and positional errors were derived using

the 0.5–7 keV band, where the statistics were best. Details of the source photometry and source locating procedure are presented in Paper I.

Estimates of the source counts and fluxes for on-axis sources with greater than $\gtrsim 250$ counts (count rates $\gtrsim 5 \times 10^{-2} \text{ s}^{-1}$) are less reliable because the ACIS pile-up phenomenon leads to the migration of events into bad grades that are rejected. Detections that suffer from event pile-up also systematically bias spectral information such as hardness ratio at even lower count rates. Very faint mode and de-streaking further exacerbate the effects of event pile-up. The effect of pile-up is most pronounced for sources close to “on-axis” and decreases rapidly with off-axis angle. The cause and effects of ACIS pile-up are described in detail in the Chandra Proposer’s Guide (Chandra Proposer’s Guide 2003).

Four counts in 5000 seconds corresponds to a flux of $\sim 4.6 \times 10^{-15} \text{ ergs cm}^{-2} \text{ s}^{-1}$ in the 0.5–2 keV band, $\sim 1.5 \times 10^{-14} \text{ ergs cm}^{-2} \text{ s}^{-1}$ in the 2–7 keV band and $\sim 7.2 \times 10^{-15} \text{ ergs cm}^{-2} \text{ s}^{-1}$ in the 5–7 keV. These flux values have been calculated assuming Galactic absorption ($NH = 1 \times 10^{20}$), an on-axis point source, and a common X-ray AGN source power law spectrum with photon index $\Gamma = 1.7$. The on-axis Energy Flux Density to Count Rate Conversion Factors (ECF), presented in Table 2, were obtained from the Portable Interactive Multi-Mission Simulator (Chandra proposal planning toolkit 2004, PIMMS). The ECFs were generated for the above spectral properties and for the March-April 2003 time period of these observations. The conversion of counts to flux in the various bands is done for the benefit of comparison to other surveys; the actual flux and flux limit for each source depends on the specific source spectrum. The cgs flux values have been calculated for an on-axis source and for a common 5000 second equivalent exposure.

The reported fluxes and counts of faint sources are subject to large uncertainties and biases. It can be shown, through maximum likelihood or Monte Carlo simulation, that given a number of sources per flux density interval distribution that is a power law $N(S) \sim S^{-\beta}$, and ignoring source confusion, the counts detected for a source do not represent the most probable estimator of the true mean counts of the source. In fact, due to Eddington bias (Eddington 1913), an n count source detection most likely came from a source with a true mean count of $n - \beta$. For $N(S) \sim S^{-\beta}$, the probability of detecting a source with n counts is proportional to the product of the Poisson distribution with mean μ and the differential number of sources per flux density interval $N(S) \sim \mu^{-\beta}$.

$$P(n|\mu, \beta) \propto \left(\frac{\mu^n e^{-\mu}}{n!} \right) \mu^{-\beta} \quad (1)$$

Having detected n , the most likely value of μ can be found to be:

$$\frac{dP}{d\mu} = 0 \Rightarrow \mu = n - \beta. \quad (2)$$

For a simple single power law Euclidian $N(S)$, ($\beta = 2.5$) a 4 count source detection is therefore most likely due to an upward fluctuation of a source with a true mean count of $\mu = 1.5^{+1.2}_{-1.4}$ (see Figure 7). We only note the importance of this bias – the Boötes source catalog presents fluxes estimated assuming a Poisson distribution. Flux values and were calculated using

$$f_x = A(\text{area, time}) \left(\frac{\text{counts} - \text{background}}{\text{exposure time}} \right) \times ECF \quad (3)$$

When the number of counts in a source are very few (< 5), one cannot assume that the Poisson distribution from which the counts are sampled has a Gaussian shape. The standard deviation (i.e., the square-root of the variance) for such low-count cases has been derived by (Gehrels 1986) and the uncertainties in counts (flux) are

$$\sigma_{\text{count}} = 1 + \sqrt{\text{counts} + 0.75} \quad (4)$$

$A(\text{area, time})$ corrects the observed count rate to the on-axis effective area and a common equivalent 5000 second exposure time. The variation in exposure time and effective area for all sources is typically $< 20\%$ and is presented in Figure 8. A small fraction of the survey near the edge of the field of view and in the chip gaps is underexposed. One page of the resulting point source catalog is presented in Table 3. The entire formatted source catalog is available in the on-line version of this paper.

4. Spectral Properties; the Hardness Ratio

Calculating spectral properties of the point sources is constrained by the shallow nature of the survey. The majority of the detected sources individually have too few counts for spectral fitting, while those sources with sufficient counts have rates that cause spectral fitting to suffer from event pile-up. Spectral distortion from event pile-up occurs for sources with rates of $\geq 0.01 \text{ s}^{-1}$ or for sources with as few as $\gtrsim 50$ events. The Hardness Ratio (HR) for each source was derived to give some indication of the source’s spectral properties. We will present spectral results of the brighter sources in future publications.

The hardness ratio of the point sources is defined by $HR = (h - s)/(h + s)$, where s is the number of counts detected in the 0.5–2 keV band and h is the number of counts detected in the 2–7 keV band. The 90% confidence limits for the HRs were determined using the maximum likelihood method described in the Einstein Source Catalog (Harris et al. 1993). The HR and its uncertainty for sources with ≥ 10 events is presented in the source list. A histogram of the HR for sources with ≥ 10 and < 20 , ≥ 20 and < 40 and ≥ 40

detected counts is presented in Figure 9. The HR histogram indicates that, assuming a power law spectrum, some of the sources are soft while others are consistent with being heavily absorbed. Approximately 10 % of the ≥ 10 count sources are consistent with $\Gamma \sim 1.7$ and $NH > 1 \times 10^{22}$ ($HR \gtrsim 0.1$) and ≈ 20 % of the ≥ 10 count sources are consistent with $\Gamma \gtrsim 2.5$ and Galactic absorption ($HR \lesssim -0.7$). There is a clustering of sources near $HR = -0.4$ to -0.5 compatible with an average power law spectrum with $\Gamma \sim 1.7$ and Galactic absorption.

There is no conclusive evidence that the hardness ratio changes with flux over the flux range which this survey samples. Giacconi et al. (2001) report that HR increases with decreasing flux, however the effect is reported for fluxes well below our threshold. We expect event pile-up to systematically bias the HR of some of the ≥ 40 count sources upward.

5. The Number of Sources per Flux Density interval $N(S)$

Calculating the number of sources per flux density interval is subject to many systematic and statistical biases. These biases are discussed in detail in Hasinger et al. (1993), Vikhlinin et al. (1995), Murdoch et al. (1973) and Schmitt & Maccacaro (1986). Due to the uniform coverage of this survey, we use the technique described in Kenter & Murray (2003). This technique inherently accounts for statistical and instrumental biases and it calibrates the photometry of the source detection algorithm. It allows us to use the large number of low count sources, where the effects of the biases are most pronounced, to determine the differential number of sources per flux density interval. The differential number of sources per flux density interval for the soft band (0.5-2 keV) is statistically inconsistent with a single power-law. It is best fit by a broken power law of the form:

$$N(S_{14}) = \begin{cases} K_1 S_{14}^{-\beta_1} & \text{if } S < S_b \\ K_2 S_{14}^{-\beta_2} & \text{if } S > S_b \end{cases}$$

where S_{14} is the source flux in units of 10^{-14} ergs cm^{-2} s^{-1} . At fluxes below the break, the index is $\beta_1 = 1.74^{+0.28}_{-0.22}$ and for brighter fluxes it is $\beta_2 = 2.60^{+0.11}_{-0.12}$ where $K_1 = 129^{+62}_{-40}$ and $K_2 = K_1 S_b^{\beta_1 - \beta_2}$ is constrained by continuity at the break. The best fit for the break is at $S_b = 8.2 \times 10^{-15}$ cgs, however it is very poorly constrained (upper 1σ limit = 3.0×10^{-14} and lower 1σ limit = 3.2×10^{-15}). These uncertainties indicate statistical 68% (1σ) confidence limits. The values of the indices and break are in agreement with the ROSAT Lockman Hole results of Hasinger et al. (1998) given the statistical uncertainties. The ROSAT results covered a similar flux range and are the most directly comparable. The XBoötes soft (0.5–2 keV) band low flux index is consistent with deep Chandra surveys although the flux overlap

is minimal. Brandt et al. (2001) found integral index of $\alpha = 0.67 \pm 0.14$ for the Chandra Deep field North (CDF-N). Similarly, in the CHAMP survey Kim et al. (2004) found integral index of $\alpha = 0.7 \pm 0.15$.

The differential number of sources per flux density interval for the hard band (2–7 keV) is well approximated by a single power-law of the form $N(S) = KS_{14}^{-\beta}$.

$$N(S_{14}) = [403^{+52}_{-45}] S_{14}^{-2.93(+0.09/-0.09)} \text{deg.}^{-2} \quad (5)$$

This slope is steeper than the 2.65 ± 0.1 value for 2–10 keV sources reported by Giommi et al. (2000). These calculations assume a single average power law energy spectrum for all the sources. The true conversion of detected counts to flux varies from source to source and this variation would contribute to our uncertainties. The results of our technique to determine the number of sources per flux density interval are presented in Figures 10 and 11. The effective sky coverage for point sources in this XBoötes survey is presented in Figure 12.

6. Summary and Conclusions

We have analyzed the largest contiguous Chandra field with uniform coverage and arcsecond resolution. These results and statistics are dominated by sources with fluxes $\sim 10^{-14}$ cgs. This survey is several orders of magnitude shallower and several orders of magnitude wider than the deepest surveys. We have detected 4642 sources with ≥ 2 counts. Our 99% reliable source list consists of 3293 point sources in the full (0.5–7 keV) band. The resulting source list is ideal for multi-wavelength follow-up observations.

The differential 0.5–2 keV number of sources per flux density interval distribution, $N(S)$, is best fit by a broken power law. The parameters of this fit are consistent with reported ROSAT results that covered approximately the same $\sim 10^{-14}$ cgs flux regime. The differential 2–7 keV $N(S)$ distribution is consistent with a single power law with an index that is steeper than Euclidian.

In addition to point sources we detect forty-three extended sources, consistent with the depth of the observations and the number counts of clusters. Hardness ratio distributions of the point sources are consistent with Galactic absorption and typical AGN power law spectra. Some sources with particularly large HR values are candidate type II QSOs and will be investigated further.

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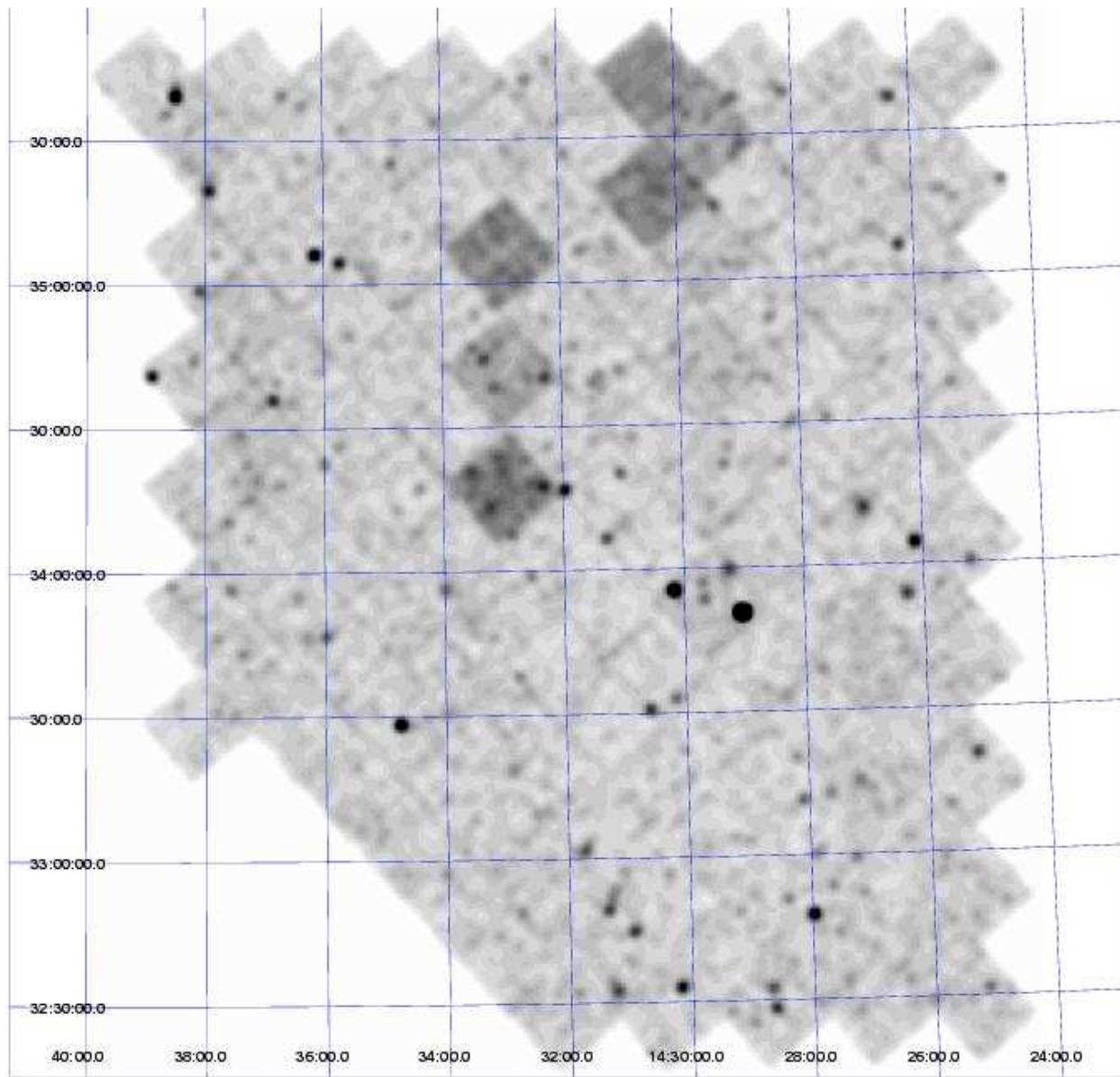


Fig. 1.— A smoothed ($\approx 60''$ Gaussian) coadded image of the XBoötes survey region. Note the six ACIS-I pointings with enhanced background ($\sim 2\times$ average background levels). The detection of point sources is flux-limited and unaffected by the background even in these higher background pointings.

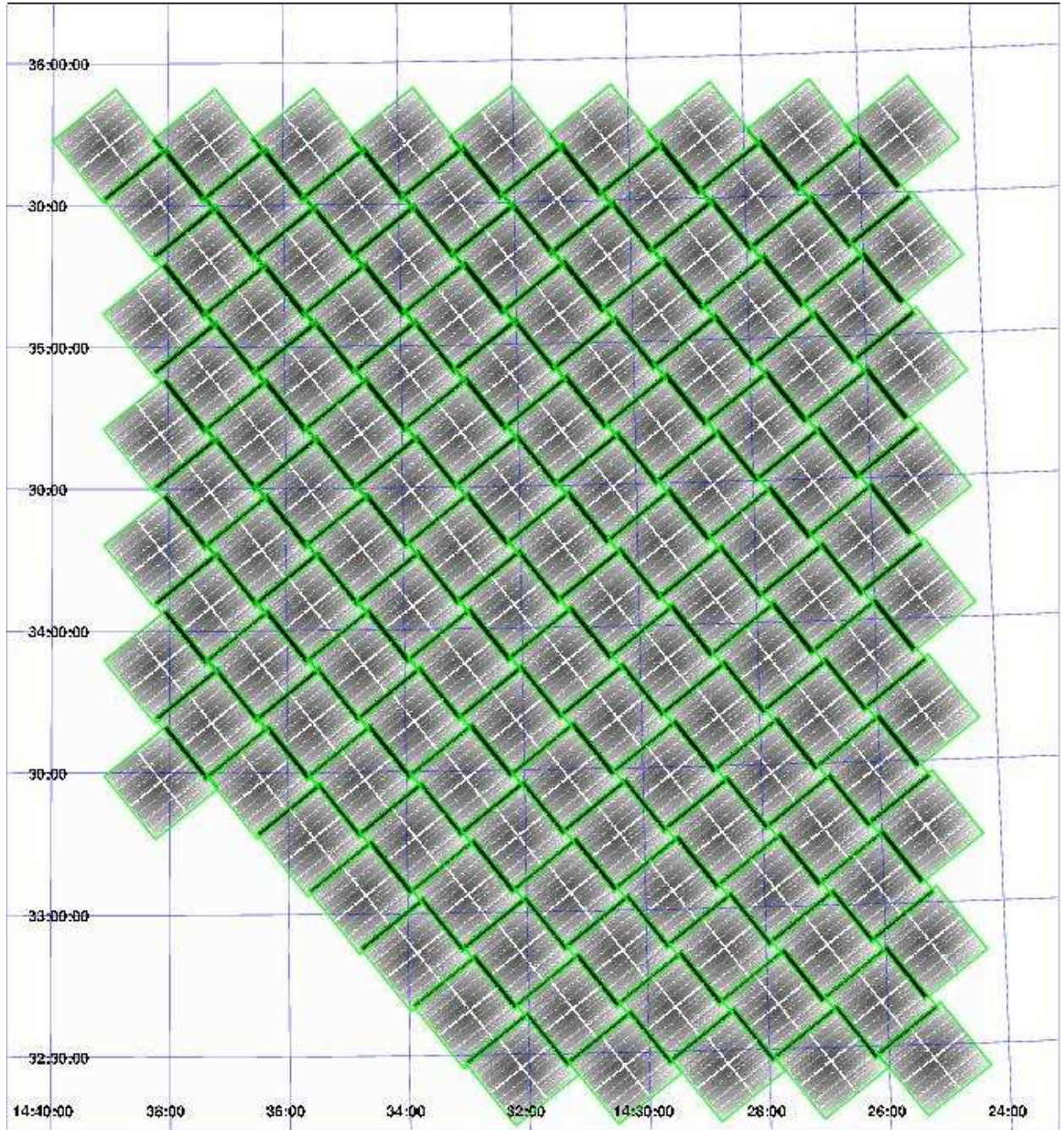


Fig. 2.— The effective area map at 1.5keV for the XBoötes survey where darker colors indicate larger effective areas. The prominent features are the 126 ACIS-I fields each comprised of 4 ACIS-I CCDs, a white cross pattern of reduced sensitivity in the gaps between the CCD chips that are filled by dithering during the observations and black edges where the fields overlap. The effective area peaks at the aim point of each ACIS-I field and drops by roughly 20% near the edge.

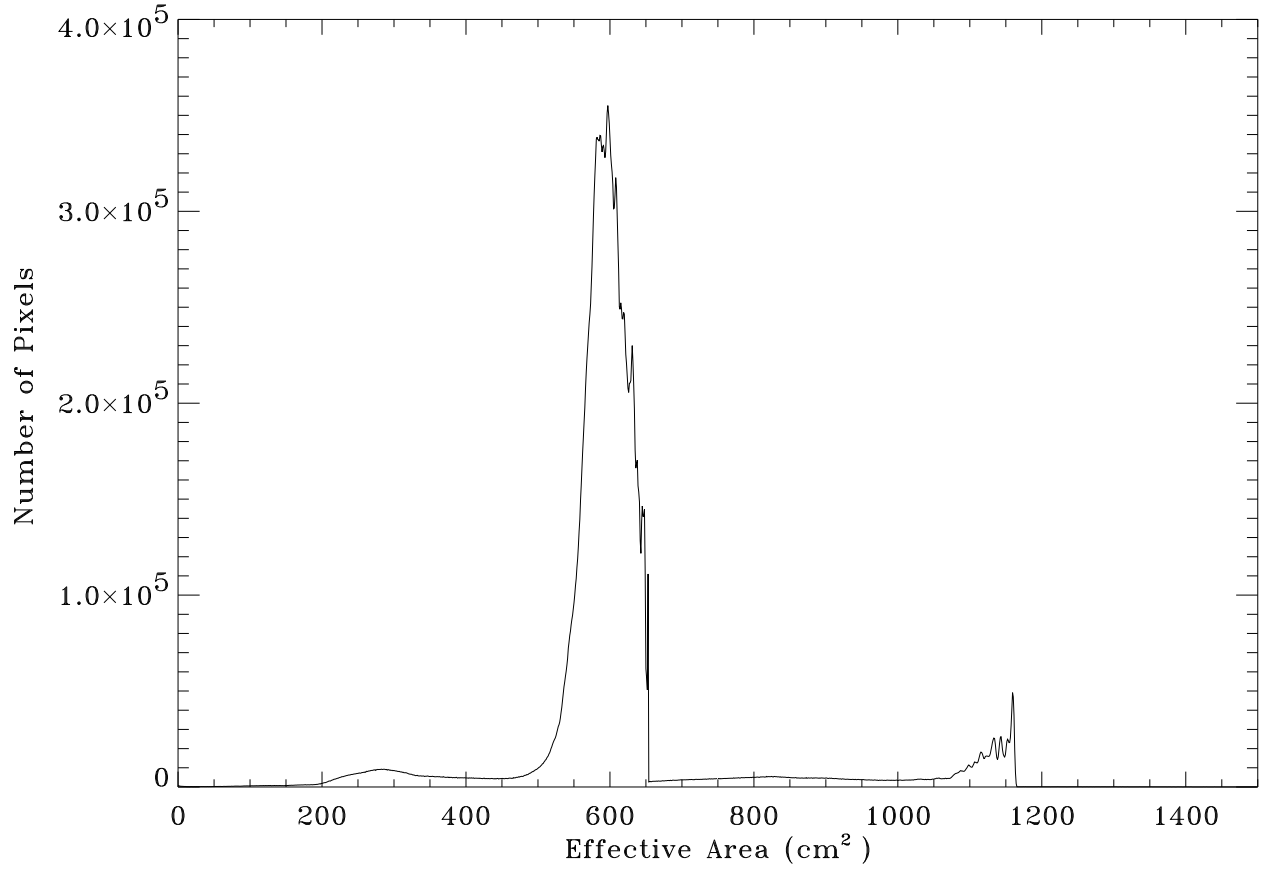


Fig. 3.— A histogram of the effective area at 1.5 keV. The equivalent of 13 ACIS-I fields (11% of the area) lies in overlap regions, while 3-5% lie in low exposure areas. The low exposure areas are created by the gaps between the four ACIS-I CCDs and the edge of the detectors that are partially filled by dithering during the exposure.

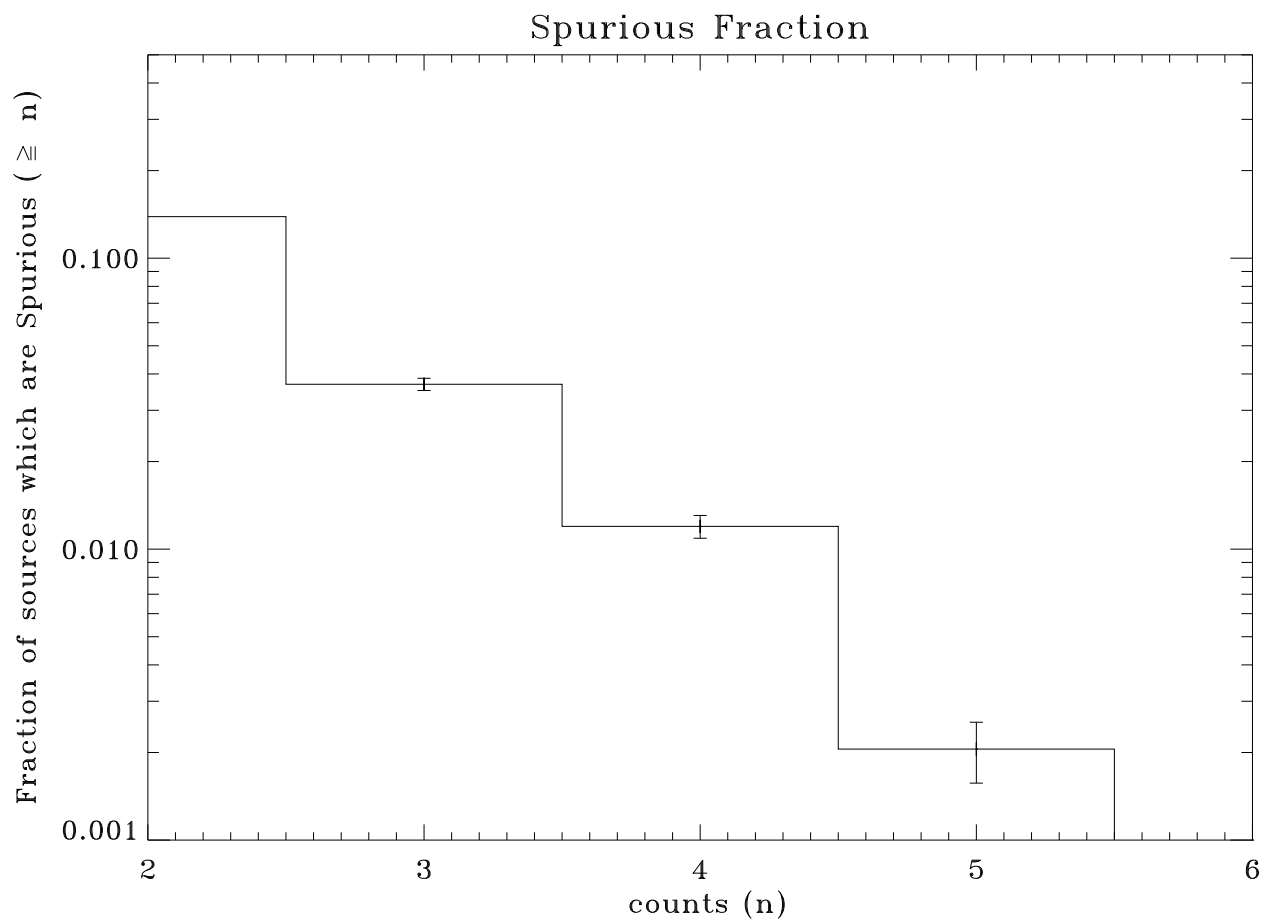


Fig. 4.— Fraction of sources that are spurious as a function of source counts. For sources ≥ 4 counts, the fraction is $\sim 1\%$. Number of spurious sources was determined by the analysis of four hundred simulated 5000 second observations generated from archival ACIS-I background data.

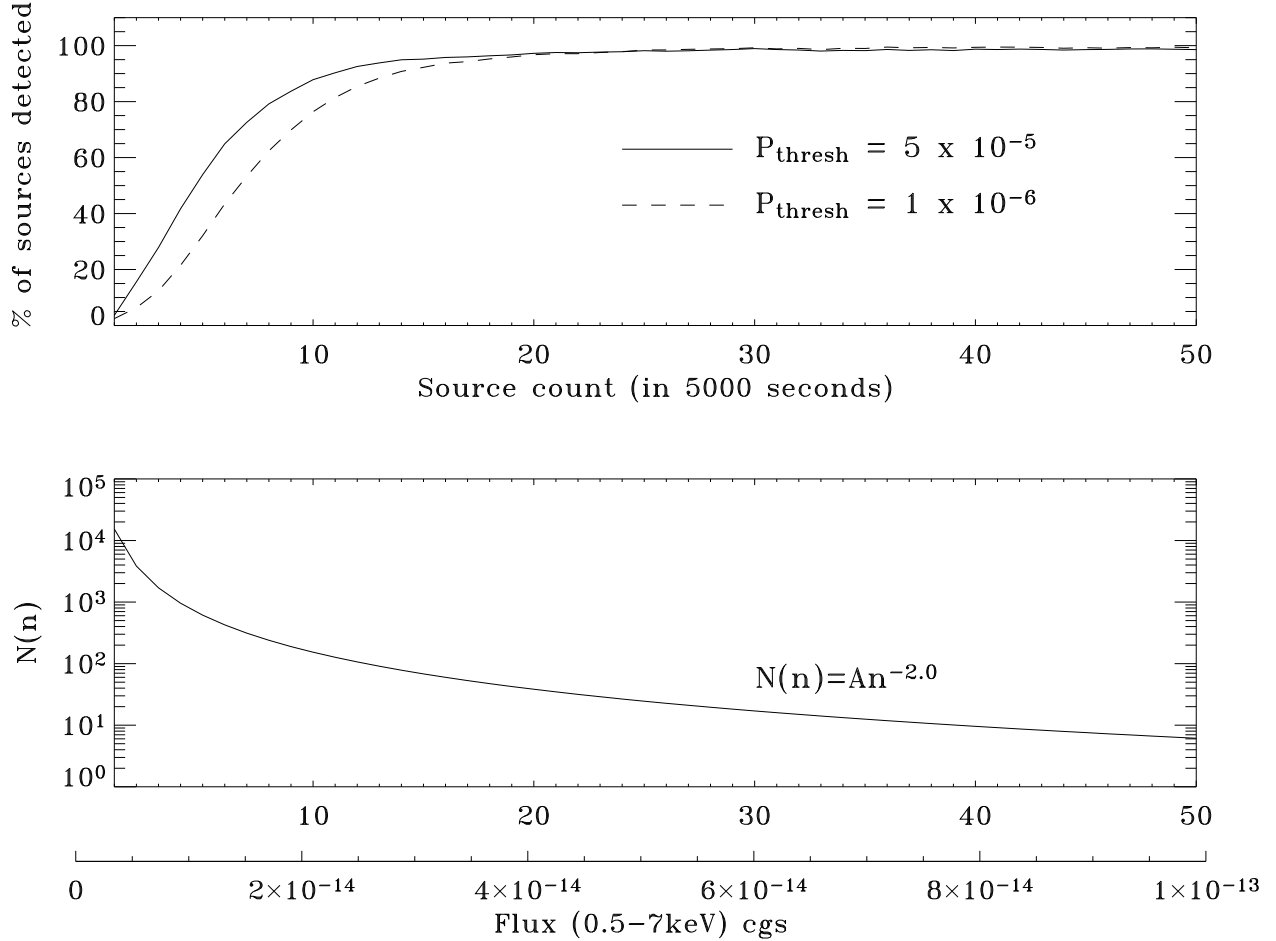


Fig. 5.— Estimates of the point-source completeness and sensitivity of the XBoötes survey based on Monte Carlo simulations. As part of these simulations we examined different wavdetect thresholds with results shown for $P = 5 \times 10^{-5}$ (solid) and $P = 10^{-6}$ (dashed curves) in top panel. Because our observations are flux rather than background limited, raising the threshold to 5×10^{-5} adds roughly 800 to the sample while introducing only about 30 spurious sources. The simulations assumed a power-law distribution of sources with $N(S) = A/S^{-2}$ sources per flux density interval (bottom panel). Abscissa represents source counts for 5000 second exposure. To calculate flux multiply rate by ECF.

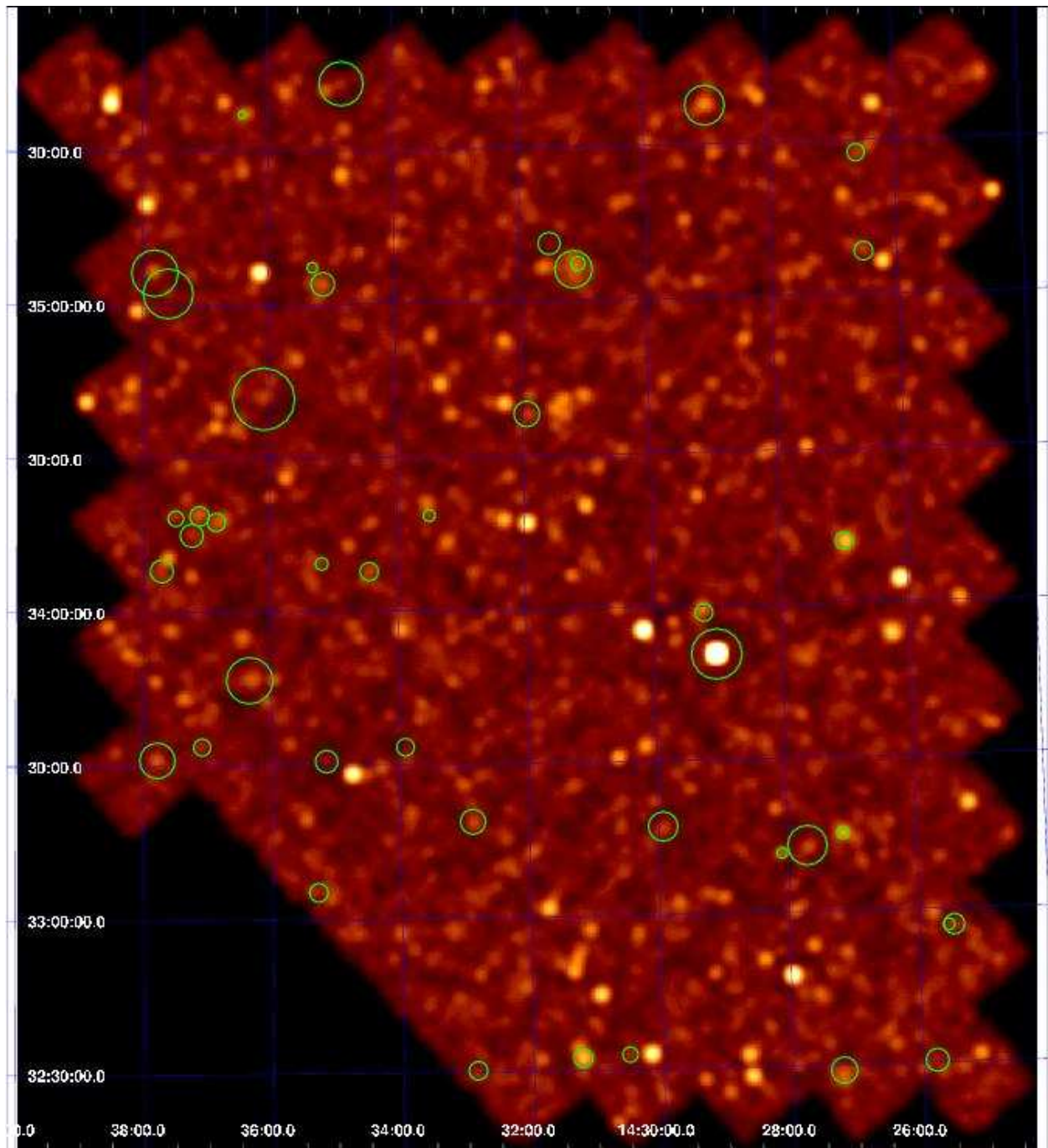


Fig. 6.— A smoothed ($\approx 60''$ Gaussian), processed image showing locations of 43 extended sources. The circles marking clusters are ten times the size of the detected source. Point sources are not marked.

CXO Name	RA ₂₀₀₀	DEC ₂₀₀₀	Positionl Error (")	Size (")	Size Error (")	Net Counts (0.5-2keV)	S ₁₄ Flux (0.5-2keV)
CXOXB J142527.8+325646	14 25 27.86	32 56 46.46	4.04	12	4.5	8.80±4.1	1.06±0.50
CXOXB J142532.9+325644	14 25 32.90	32 56 44.75	2.12	6.9	3.2	10.5±4.3	1.27±0.53
CXOXB J142547.5+323025	14 25 47.51	32 30 25.30	3.16	13	4.5	17.9±5.3	2.02±0.60
CXOXB J142632.5+350821	14 26 32.51	35 08 21.18	2.32	11	3.0	22.3±5.8	2.70±0.70
CXOXB J142637.0+352734	14 26 37.04	35 27 34.57	3.31	10	4.2	9.30±4.1	1.12±0.50
CXOXB J142657.9+341201	14 26 57.90	34 12 01.40	3.32	44	4.4	182.±14.7	22.1±1.78
CXOXB J142709.3+331510	14 27 09.30	33 15 10.19	2.17	16	2.2	54.9±8.4	6.33±0.98
CXOXB J142713.7+322857	14 27 13.78	32 28 57.82	2.96	15	3.0	27.0±6.3	3.11±0.72
CXOXB J142741.8+331252	14 27 41.89	33 12 52.75	4.08	23	6.4	32.3±6.8	4.00±0.84
CXOXB J142805.8+331130	14 28 05.84	33 11 30.88	1.18	6.3	4.3	28.1±6.3	3.48±0.79
CXOXB J142900.6+353734	14 29 00.60	35 37 34.30	3.16	23	3.9	54.6±8.5	6.91±1.07
CXOXB J142901.9+335033	14 29 01.91	33 50 33.89	4.21	29	5.0	49.2±8.2	6.23±1.03
CXOXB J142916.1+335929	14 29 16.15	33 59 29.75	3.21	28	4.7	76.5±9.8	9.69±1.25
CXOXB J142955.8+331711	14 29 55.87	33 17 11.89	3.66	17	4.3	22.0±5.8	2.72±0.72
CXOXB J143031.0+323257	14 30 31.00	32 32 57.25	3.20	9.0	3.8	7.90±3.9	0.91±0.45
CXOXB J143104.8+350714	14 31 04.83	35 07 14.45	2.13	8.5	2.2	15.9±5.0	1.97±0.63
CXOXB J143109.1+350609	14 31 09.17	35 06 09.06	3.56	21	3.6	37.7±7.2	4.67±0.90
CXOXB J143113.8+323225	14 31 13.81	32 32 25.43	2.57	25	3.7	97.5±10.9	11.2±1.26
CXOXB J143131.8+351115	14 31 31.87	35 11 15.63	4.43	13	4.9	8.60±4.1	1.06±0.50
CXOXB J143156.1+343806	14 31 56.12	34 38 06.65	2.56	15	5.5	34.1±6.9	4.23±0.86
CXOXB J143251.5+323018	14 32 51.50	32 30 18.29	3.34	10	5.8	10.6±4.4	1.28±0.53
CXOXB J143253.1+331806	14 32 53.14	33 18 06.53	3.50	15	6.3	19.1±5.4	2.36±0.68
CXOXB J143330.1+341835	14 33 30.11	34 18 35.72	2.07	7.0	3.2	11.4±4.5	1.38±0.54
CXOXB J143355.2+333328	14 33 55.20	33 33 28.77	3.41	10	4.4	9.10±4.1	1.12±0.51
CXOXB J143427.4+340746	14 34 27.43	34 07 46.88	2.99	10	4.7	12.8±4.7	1.58±0.58
CXOXB J143449.0+354301	14 34 49.05	35 43 01.77	4.39	25	6.6	34.7±7.0	4.20±0.85
CXOXB J143508.8+350349	14 35 08.85	35 03 49.27	3.98	20	4.4	26.7±6.3	3.23±0.76
CXOXB J143509.0+333050	14 35 09.03	33 30 50.55	3.28	13	3.9	15.9±5.1	1.93±0.62
CXOXB J143511.9+340922	14 35 11.94	34 09 22.51	2.49	7.6	3.5	9.30±4.1	1.12±0.50
CXOXB J143517.5+330518	14 35 17.56	33 05 18.30	3.95	10	5.1	7.60±3.9	0.94±0.48
CXOXB J143518.3+350710	14 35 18.31	35 07 10.03	1.31	6.1	3.4	21.6±5.7	2.62±0.69
CXOXB J143601.9+344226	14 36 01.94	34 42 26.03	3.66	17	3.9	22.3±5.8	2.70±0.71

CXOXB J143615.4+334650	14 36 15.44	33 46 50.48	3.47	21	4.1	37.5±7.2	4.54±0.87
CXOXB J143624.3+353708	14 36 24.32	35 37 08.85	0.83	4.3	2.8	26.6±6.2	3.22±0.75
CXOXB J143651.0+341737	14 36 51.06	34 17 37.71	2.77	10	3.2	14.6±4.9	1.77±0.60
CXOXB J143705.5+333344	14 37 05.56	33 33 44.67	2.82	10	4.0	12.5±4.6	1.53±0.57
CXOXB J143707.0+341848	14 37 07.06	34 18 48.87	2.60	11	5.1	19.2±5.4	2.32±0.66
CXOXB J143714.3+341503	14 37 14.35	34 15 03.19	3.05	13	6.8	19.5±5.5	2.25±0.63
CXOXB J143729.1+341822	14 37 29.18	34 18 22.74	2.43	9.1	4.6	14.0±4.8	1.73±0.60
CXOXB J143735.8+350214	14 37 35.87	35 02 14.97	4.97	29	6.0	34.5±7.0	4.28±0.87
CXOXB J143742.7+340807	14 37 42.77	34 08 07.72	3.28	13	3.9	16.6±5.2	1.91±0.60
CXOXB J143747.6+333110	14 37 47.63	33 31 10.41	3.60	20	3.9	33.2±6.8	4.11±0.85
CXOXB J143748.4+350617	14 37 48.49	35 06 17.20	4.91	27	5.0	30.9±6.7	3.83±0.83

Table 1:: Properties of Extended Sources in the XBoötes Survey.
X-ray source properties for the forty three extended sources detected in the Boötes 9.3 square degree field. Detection was done in the 0.5–2 keV band. Source size is from Gaussian fit to source profile.

Γ	ECF (0.5-2keV)	ECF (2-7keV)	ECF (0.5-7keV)
1.4	5.64×10^{-12}	2.02×10^{-11}	1.09×10^{-11}
1.7	5.84×10^{-12}	1.93×10^{-11}	9.81×10^{-12}
2.0	6.07×10^{-12}	1.85×10^{-11}	8.98×10^{-12}

Temp	ECF (0.5-2keV)	ECF (2-7keV)	ECF (0.5-7keV)
6keV	5.72×10^{-12}	— — —	— — —

Table 2: Conversion factors from count s^{-1} to cgs units ($\text{ergs cm}^{-2} \text{s}^{-1}$) for power law spectra (point sources) and thermal Bremsstrahlung (extended sources). The values are obtained from PIMMS and are appropriate for the March -April 2003 time period of the observations. Changing the power law index from the nominal $\Gamma = 1.7$ has small effect for soft energies ($\sim 4\%$) and a slightly larger effect for the hard band.

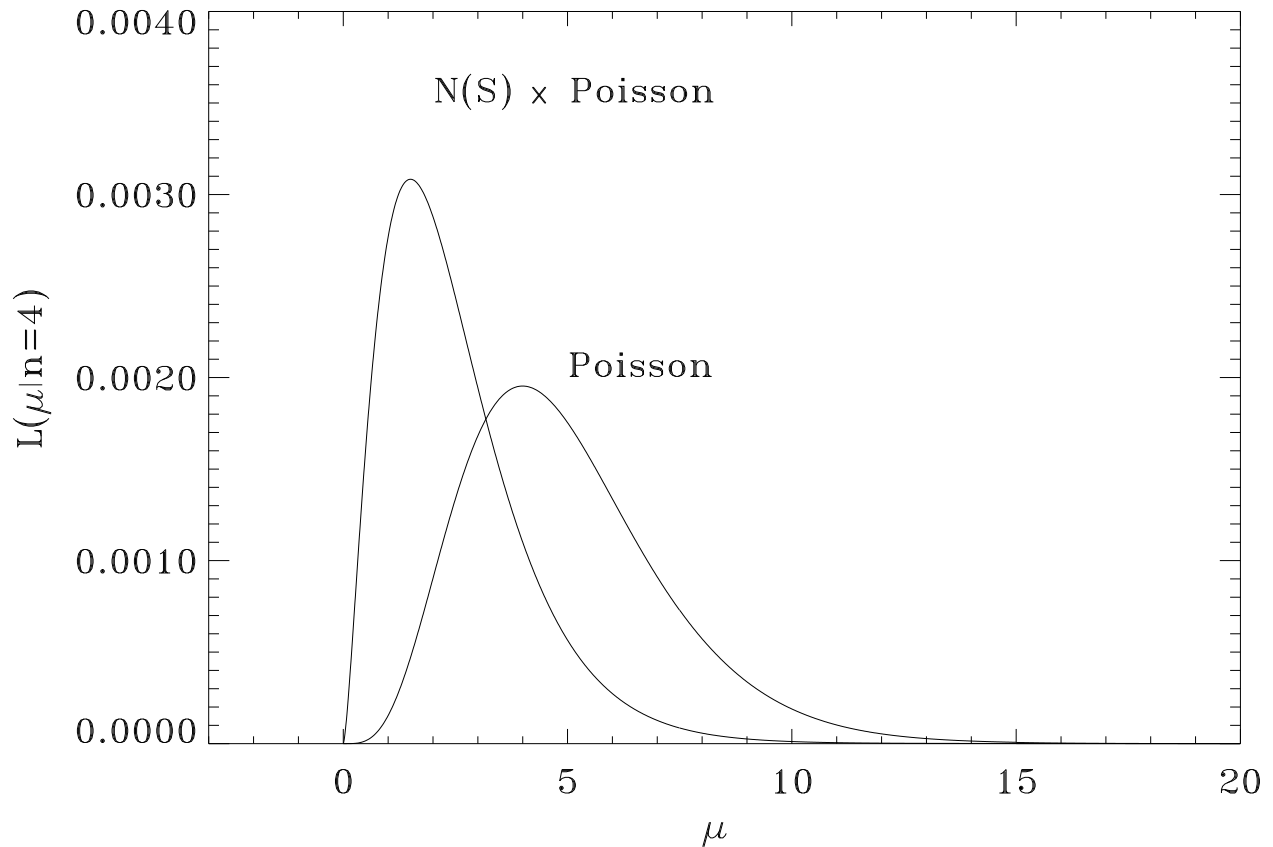


Fig. 7.— Likelihood of mean (μ) having detected $n = 4$ counts. Detecting n counts from a source drawn from an underlying power law number of sources per flux density interval, $N(S) \sim S^{-\beta}$ most likely came from a source with true mean counts of $\mu = n - \beta$ where β is the power law index, rather than the purely Poisson result that $\mu = n$. For a 4 count source and Euclidian $N(S)$, the most likely value of $\mu = 4 - 2.5 = 1.5$.

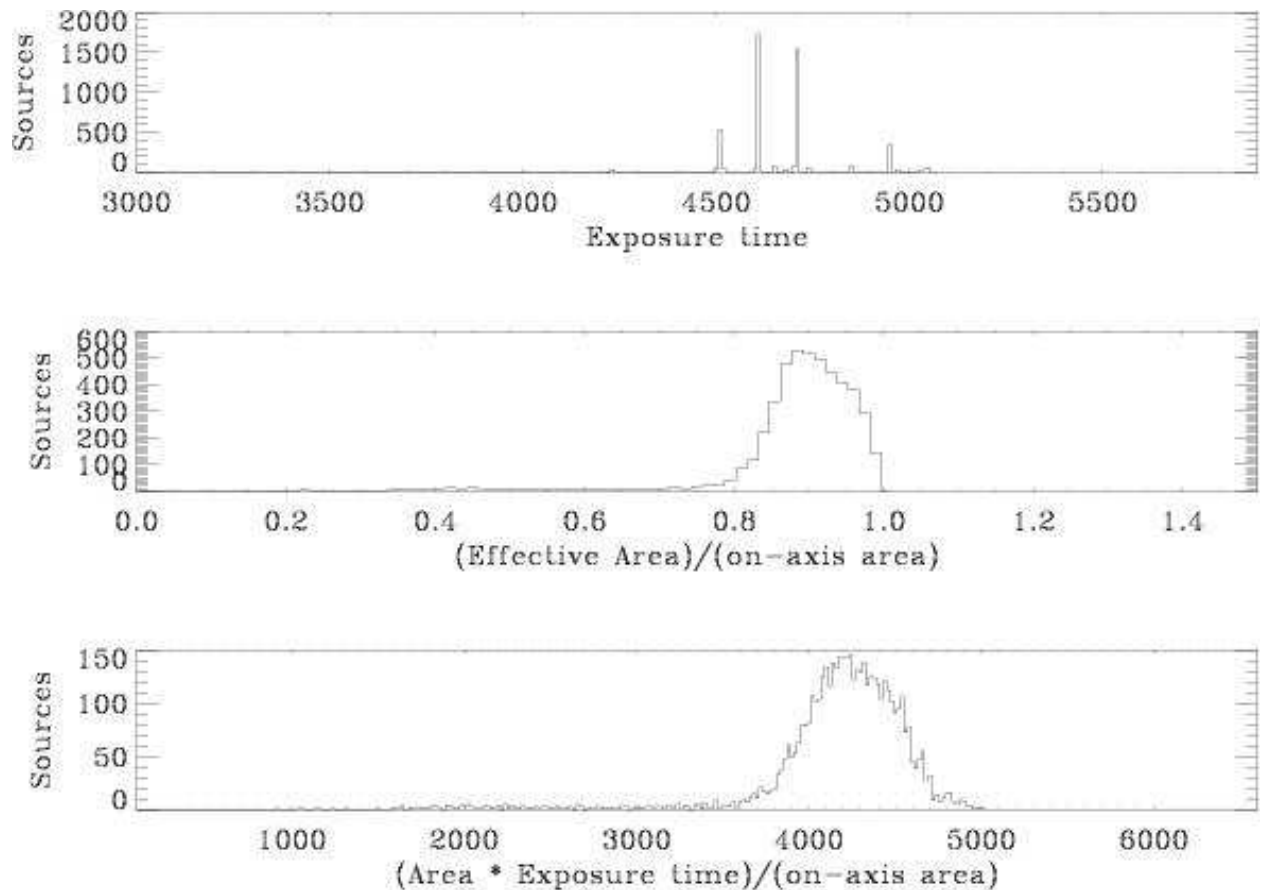


Fig. 8.— The uniformity of the survey can be illustrated by the distribution of the point sources in exposure time and Effective Area (EA). The exposure times varies from 4234 to 5054 seconds although the majority are within $\sim 10\%$ of each other. The variation in the Effective Area (EA) for the sources is due primarily to telescope vignetted and detector features that are smoothed over by observatory dither. The combination of EA and exposure time variation was typically well below 20%. A small fraction of sources detected near edges and chip gaps are “under exposed”.

CXO Name	RA ₂₀₀₀	DEC ₂₀₀₀	δ position arcsec	counts 0.5-7keV	counts 0.5-2keV	counts 2-7keV	flux(S_{14}) 0.5-7keV	flux(S_{14}) 0.5-2keV	flux(S_{14}) 2-7keV	exp time	frac area	HR
CXOXB J142420.5+333922	14 24 20.58	33 39 22.13	5.31	4	1	3	0.88±0.70	0.12±0.30	1.39±1.29	4714.68	0.780	
CXOXB J142428.1+351922	14 24 28.15	35 19 22.49	0.63	99	74	25	26.17±2.29	11.68±1.20	13.32±2.58	4711.62	0.831	-0.50 ^{+0.01} _{-0.01}
CXOXB J142429.6+342721	14 24 29.68	34 27 21.84	3.72	5	3	2	1.20±0.72	0.45±0.37	0.91±1.15	4714.68	0.837	
CXOXB J142430.0+325034	14 24 30.03	32 50 34.13	3.73	7	6	1	1.77±0.80	0.94±0.45	0.39±1.02	4708.48	0.821	
CXOXB J142433.0+342819	14 24 33.01	34 28 19.33	1.37	19	12	7	5.03±1.14	1.90±0.57	3.71±1.61	4714.68	0.821	-0.27 ^{+0.07} _{-0.07}
CXOXB J142434.0+331557	14 24 34.04	33 15 57.34	3.11	7	6	1	1.74±0.80	0.92±0.45	0.41±1.01	4714.68	0.842	
CXOXB J142434.4+331340	14 24 34.46	33 13 40.88	0.98	26	18	8	6.59±1.29	2.73±0.66	4.06±1.69	4714.68	0.859	-0.40 ^{+0.05} _{-0.05}
CXOXB J142435.4+353855	14 24 35.40	35 38 55.00	2.56	5	5	0	1.04±0.67	0.65±0.40	≤0.6	5038.95	0.859	
CXOXB J142435.7+345012	14 24 35.75	34 50 12.98	3.12	8	2	6	1.98±0.83	0.29±0.33	3.04±1.54	4714.68	0.854	
CXOXB J142435.7+354224	14 24 35.76	35 42 24.10	0.87	33	22	11	7.23±1.33	2.88±0.67	4.85±1.76	5038.95	0.873	-0.34 ^{+0.04} _{-0.04}
CXOXB J142435.8+325131	14 24 35.86	32 51 31.40	2.91	7	5	2	1.71±0.80	0.74±0.42	0.94±1.14	4708.48	0.868	
CXOXB J142437.6+331152	14 24 37.63	33 11 52.52	2.15	9	6	3	2.24±0.87	0.91±0.45	1.46±1.26	4714.68	0.854	
CXOXB J142437.9+354404	14 24 37.91	35 44 04.42	1.79	10	8	2	2.20±0.84	1.06±0.46	0.84±1.07	5038.95	0.856	-0.63 ^{+0.15} _{-0.13}
CXOXB J142438.1+334245	14 24 38.19	33 42 45.36	2.86	4	2	2	0.93±0.67	0.28±0.33	0.93±1.14	4714.68	0.873	
CXOXB J142438.5+322649	14 24 38.56	32 26 49.68	2.05	8	6	2	1.70±0.78	0.77±0.42	0.82±1.06	5048.13	0.878	
CXOXB J142439.8+340757	14 24 39.86	34 07 57.76	1.94	10	7	3	2.58±0.90	1.09±0.47	1.52±1.26	4714.68	0.832	-0.43 ^{+0.14} _{-0.13}
CXOXB J142440.0+345137	14 24 40.09	34 51 37.35	2.32	7	7	0	1.78±0.79	1.08±0.47	≤0.7	4714.68	0.844	
CXOXB J142440.4+351921	14 24 40.48	35 19 21.00	2.28	4	3	1	0.97±0.67	0.44±0.37	0.45±1.00	4711.62	0.869	
CXOXB J142441.1+342619	14 24 41.14	34 26 19.14	2.37	6	5	1	1.49±0.75	0.75±0.42	0.46±0.99	4714.68	0.862	
CXOXB J142441.2+354237	14 24 41.21	35 42 37.21	1.68	7	5	2	1.56±0.74	0.67±0.39	0.88±1.06	5038.95	0.844	
CXOXB J142441.3+342703	14 24 41.31	34 27 03.00	2.22	8	5	3	2.01±0.83	0.75±0.42	1.50±1.25	4714.68	0.860	
CXOXB J142441.9+345553	14 24 41.96	34 55 53.63	1.59	10	6	4	2.43±0.90	0.87±0.45	1.95±1.35	4714.68	0.891	-0.21 ^{+0.14} _{-0.14}
CXOXB J142442.4+325407	14 24 42.46	32 54 07.68	1.68	6	5	1	1.46±0.76	0.74±0.42	0.44±1.00	4708.48	0.872	
CXOXB J142442.5+340817	14 24 42.52	34 08 17.64	1.31	15	11	4	3.68±1.04	1.62±0.55	1.94±1.36	4714.68	0.884	-0.48 ^{+0.09} _{-0.09}
CXOXB J142442.6+344923	14 24 42.67	34 49 23.49	2.50	5	3	2	1.23±0.71	0.45±0.37	0.97±1.14	4714.68	0.859	
CXOXB J142442.8+333532	14 24 42.85	33 35 32.81	0.87	31	26	5	7.77±1.39	3.90±0.77	2.48±1.45	4714.68	0.873	-0.69 ^{+0.05} _{-0.04}
CXOXB J142442.9+325551	14 24 42.90	32 55 51.65	2.94	7	5	2	1.72±0.80	0.75±0.42	0.94±1.14	4708.48	0.858	
CXOXB J142443.7+342538	14 24 43.78	34 25 38.31	1.22	12	9	3	2.94±0.96	1.32±0.51	1.45±1.25	4714.68	0.888	-0.51 ^{+0.12} _{-0.11}
CXOXB J142443.8+354143	14 24 43.83	35 41 43.02	1.79	5	4	1	1.14±0.67	0.55±0.37	0.44±0.93	5038.95	0.826	
CXOXB J142443.8+322526	14 24 43.87	32 25 26.56	0.90	17	7	10	3.72±1.02	0.91±0.44	4.44±1.69	5048.13	0.872	0.18 ^{+0.08} _{-0.08}
CXOXB J142444.9+345552	14 24 44.97	34 55 52.60	1.98	5	4	1	1.23±0.71	0.60±0.40	0.46±0.99	4714.68	0.867	
CXOXB J142445.3+323004	14 24 45.36	32 30 04.83	1.54	14	9	5	2.97±0.94	1.14±0.48	2.13±1.35	5048.13	0.895	-0.29 ^{+0.10} _{-0.10}
CXOXB J142445.5+331437	14 24 45.51	33 14 37.72	0.52	27	4	23	6.55±1.31	0.57±0.39	11.34±2.49	4714.68	0.906	0.71 ^{+0.05} _{-0.05}
CXOXB J142445.8+342945	14 24 45.87	34 29 45.37	1.67	4	4	0	0.96±0.67	0.58±0.39	≤0.7	4714.68	0.893	
CXOXB J142446.2+334013	14 24 46.21	33 40 13.64	1.32	7	6	1	1.67±0.79	0.86±0.45	0.46±0.99	4714.68	0.911	
CXOXB J142446.3+345334	14 24 46.37	34 53 34.52	1.57	4	4	0	0.94±0.67	0.57±0.39	≤0.7	4714.68	0.914	
CXOXB J142447.6+334459	14 24 47.67	33 44 59.17	2.52	6	5	1	2.67±0.76	1.34±0.42	0.85±1.00	4714.68	0.484	
CXOXB J142447.9+324935	14 24 47.93	32 49 35.48	0.60	28	20	8	6.76±1.33	2.88±0.69	3.91±1.68	4708.48	0.913	-0.43 ^{+0.05} _{-0.05}

Table 3:: Properties of Point Sources in the XBoötes Survey. The hardness ratio (HR) is provided only for sources with $n \geq 10$ counts with uncertainties that are 90% confidence limits derived using the maximum likelihood method of Harris et al. (1993). The uncertainty in the source position is estimated from the count rate and the 50% encircled energy radius at the source position relative to the pointing center (see text). The complete table is presented only in the electronic edition of the Journal.

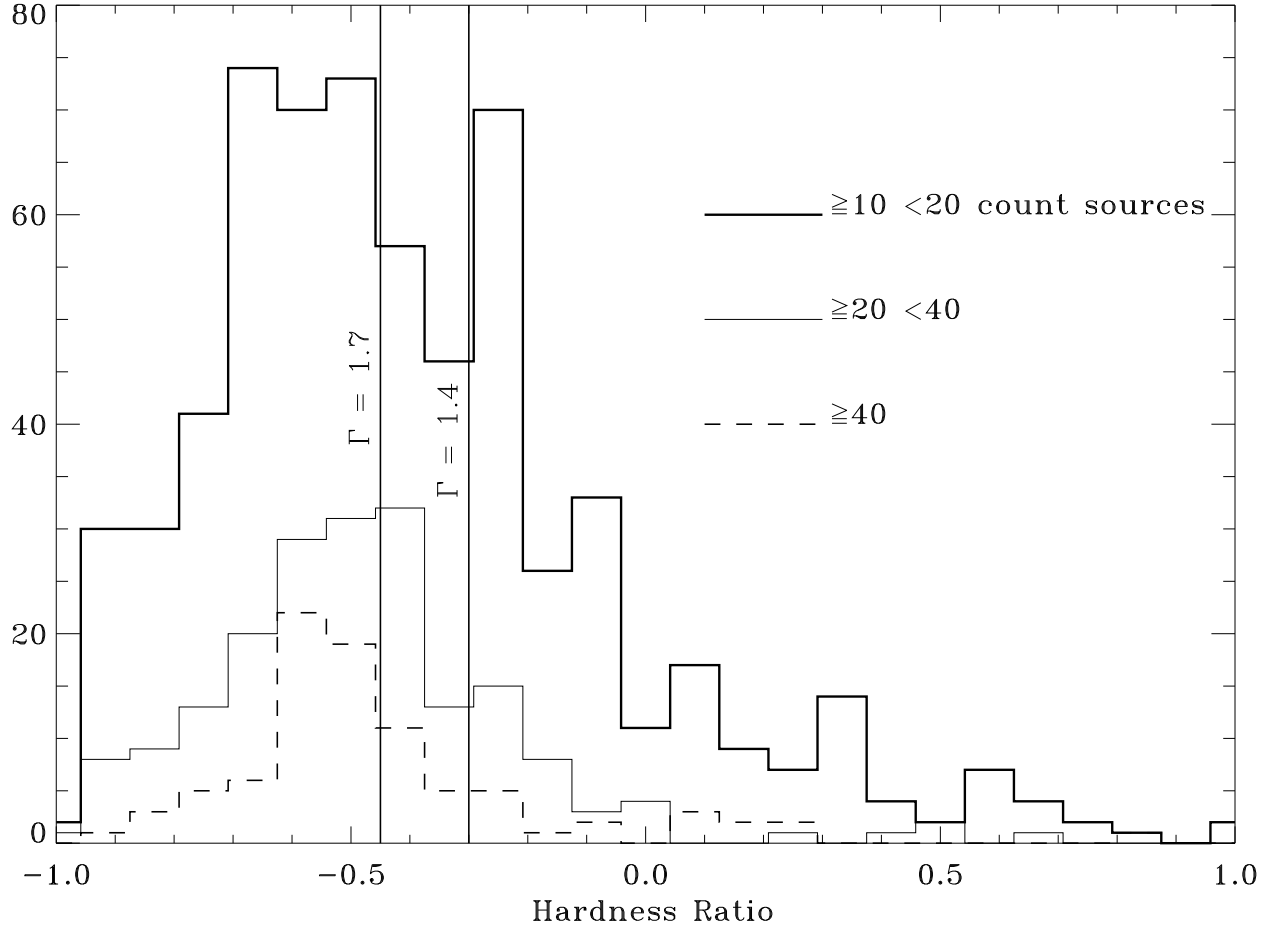


Fig. 9.— Histograms of the hardness ratios for the point sources found in the XBoötes survey. The concentration of the sources near $HR = -0.45$ is consistent with a source population dominated by AGN with power-law spectra of index $\Gamma = 1.7$ combined with the expected Galactic absorption ($N_H = 1 \times 10^{20}$). Event pile-up problems will tend to bias the HRs of some of the bright ($n > 50$) sources upwards.

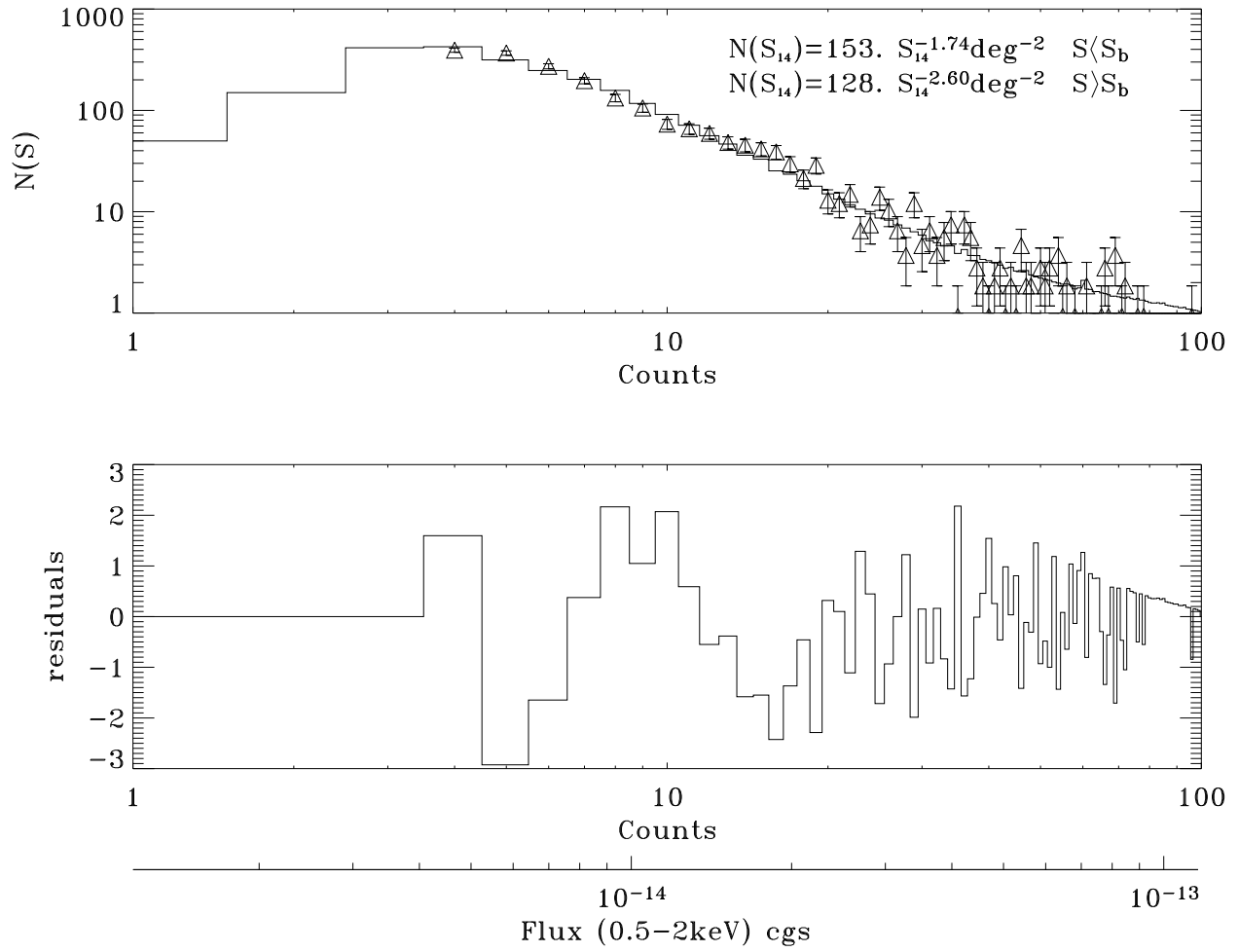


Fig. 10.— The number of sources per flux density interval in the 0.5–2.0 keV band. The points show the measured counts and the histogram shows the best fit model. Best fit model is calculated using technique described in Kenter & Murray (2003).

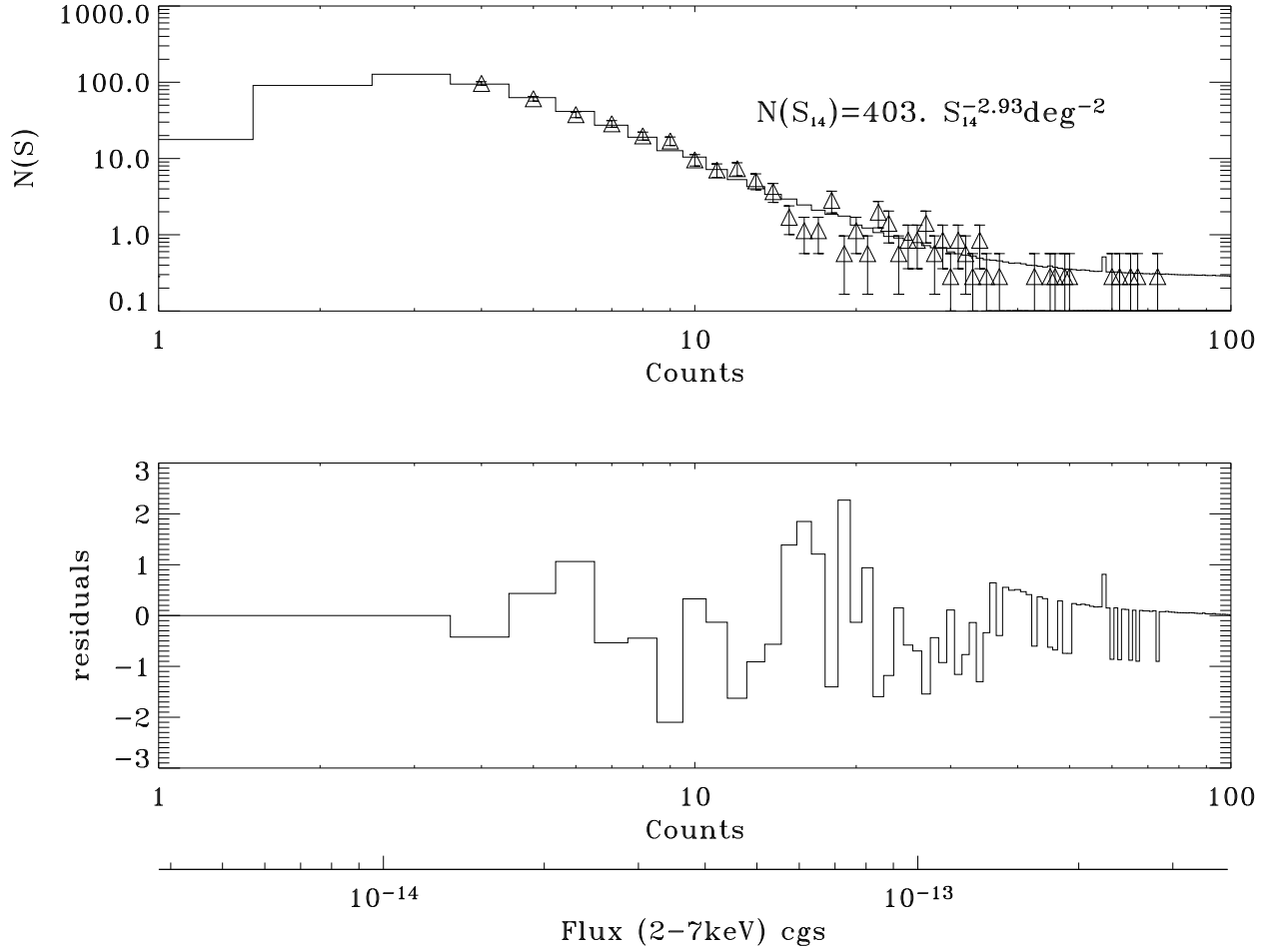


Fig. 11.— The number of sources per flux density interval in the 2.0–7.0 keV band. The points show the measured counts and the histogram shows the best fit model. Best fit model is calculated using technique described in Kenter & Murray (2003).

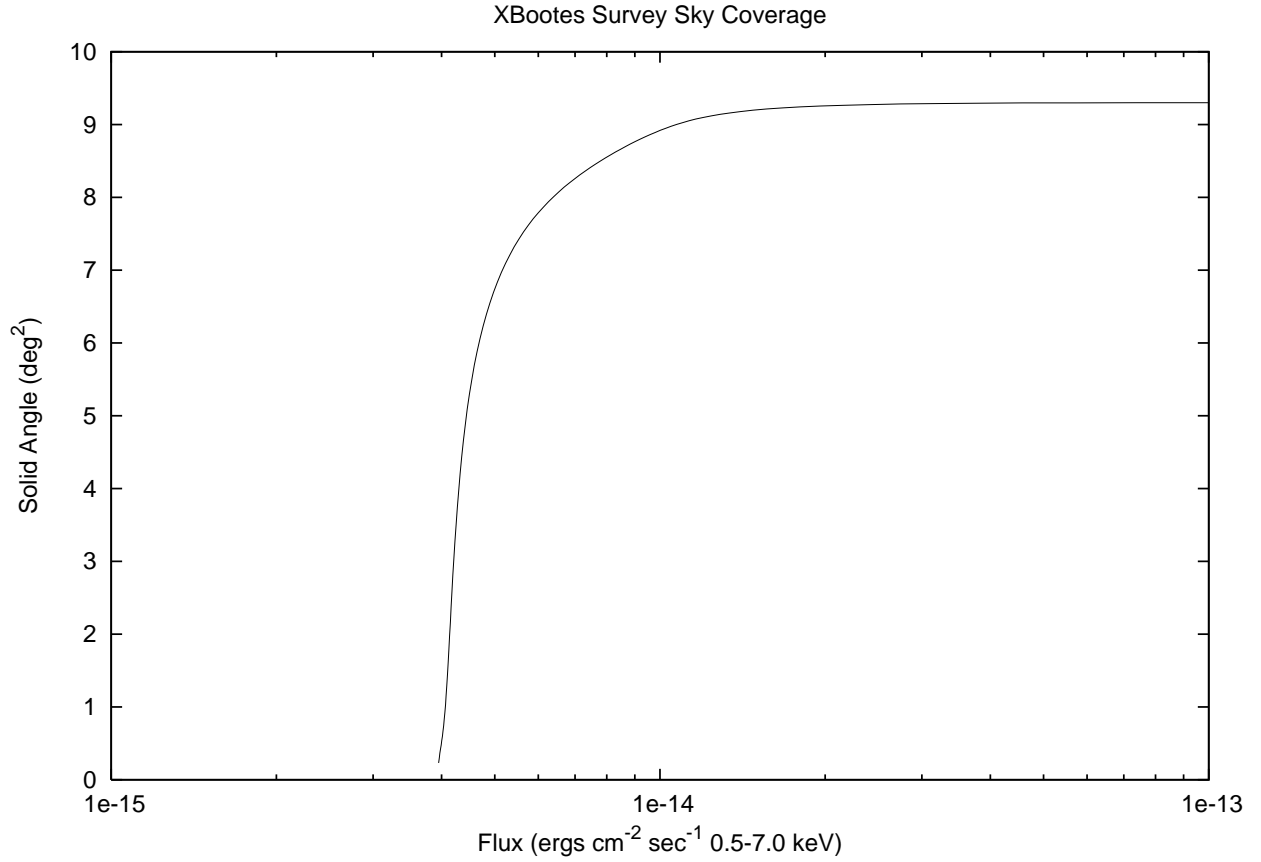


Fig. 12.— Plot of the sky coverage for the XBoötes survey. The plot gives the solid angle (in square degrees) as a function of the Total band (0.5-7.0 keV) flux in $\text{erg cm}^{-2}\text{sec}^{-1}$. The nearly uniform exposure times of the 126 ACIS fields, accounts for the rapid rise in coverage at the lowest fluxes. The roll over between about 7 and 9 square degrees is due to the effects of vignetting and the growth of the Chandra point spread function (PSF) at large off-axis angles.